This Page Is Inserted by IFW Operations
and is not a part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images may include (but are not limited to):

- BLACK BORDERS
- TEXT CUT OFF AT TOP, BOTTOM OR SIDES
- FADED TEXT
- ILLEGIBLE TEXT
- SKEWED/SLANTED IMAGES
- COLORED PHOTOS
- BLACK OR VERY BLACK AND WHITE DARK PHOTOS
- GRAY SCALE DOCUMENTS

IMAGES ARE BEST AVAILABLE COPY.

As rescanning documents *will not* correct images, please do not report the images to the Image Problem Mailbox.

ACM PORTAL
US Patent & Trademark Office
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
"team goal"
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **team goal** Found **41** of **139,988**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 41 - 41 of 41 Result page: previous 1 2 **3**

Relevance scale

41 Visualizing objects: methods for exploring human computer interaction concepts
Michael F. Wangler, Peeter Hansen
October 1992 **ACM SIGPLAN Notices , conference proceedings on Object-oriented programming systems, languages, and applications**, Volume 27 Issue 10
Full text available: pdf(655.30 KB) Additional Information: full citation, references, index terms

Results 41 - 41 of 41 Result page: previous 1 2 **3**

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

L Number	Hits	Search Text	DB	Time stamp
3	1489	(((teams groups organizations) same (individual member person)) same select$4) same own$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:19
4	0	((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1.ti. and manag$5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:19
5	347	((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 and manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:20
6	190	((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 same manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:20
7	179	((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:21
8	0	((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3) and prompt$3) same own$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:22
9	1	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3) same own$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:22
10	102	(parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:35
11	439	(parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same own$3)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:45
12	337	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same own$3)) and ((individual$1 member$1 person$1 people))))) not ((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:36
13	113	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same own$3)) and ((individual$1 member$1 person$1 people))))) not ((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$3)) and (((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 and manag$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:47

14	224	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same own$3)) and ((individual$1 member$1 person$1 people))))) not ((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$3)) not (((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 and manag$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:37
15	101	((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same own$3)) and ((individual$1 member$1 person$1 people))))) not ((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$3)) and (((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 and manag$5)) and @ad<=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:38
16	105	((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same own$3)) and ((individual$1 member$1 person$1 people))))) not ((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$3)) not (((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 and manag$5)) and @ad<=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:38
17	245	(parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same owne$2)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:46
18	189	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same owne$2)) and ((individual$1 member$1 person$1 people))))) not ((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) same own$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:46
19	115	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same owne$2)) and ((individual$1 member$1 person$1 people))))) and (((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 and manag$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:47
20	130	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and ((((team$1 group$1 organization$1) same owne$2)) and ((individual$1 member$1 person$1 people))))) not (((((teams groups organizations) same (individual member person)) same select$4) same own$2) and goal$1 and manag$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 20:48

ACM PORTAL
US Patent & Trademark Office
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
"team goal"
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **team goal** Found **41** of **139,988**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 21 - 40 of 41 Result page: previous 1 **2** 3

Relevance scale

21 Teaching HCI with scenario-based design: the constructivist's synthesis
Kam Hou Vat
June 2001 **ACM SIGCSE Bulletin , Proceedings of the 6th annual conference on Innovation and technology in computer science education**, Volume 33 Issue 3
Full text available: pdf(501.79 KB) Additional Information: full citation, abstract, references, index terms

This paper describes the application of scenario-based design in the teaching of Human-Computer Interaction (HCI), in an undergraduate Software Engineering program. Specifically, we describe how the ideas of constructivism can be synthesized with the team-based efforts in managing software requirements. The paper serves as an experience report of an ongoing action research the author has been executing to revise the curriculum and pedagogy of a junior core course entitled *Software Psychology. ...*

22 A new view of IS personnel performance evaluation
James J. Jiang, Marion G. Sobol, Gary Klein
June 2001 **Communications of the ACM**, Volume 44 Issue 6
Full text available: html(36.25 KB) Additional Information: full citation, references, index terms

23 Teams need a process!
Thomas B. Hilburn
July 2000 **ACM SIGCSE Bulletin , Proceedings of the 5th annual SIGCSE/SIGCUE ITiCSEconference on Innovation and technology in computer science education**, Volume 32 Issue 3
Full text available: pdf(417.17 KB) Additional Information: full citation, abstract, references, index terms

This paper begins with a discussion of the importance of software development and the problems encountered by those trying to work effectively on software project teams. It is argued that for students to be effective in working on teams they need the discipline and organization offered by a rigorous team software process. The author describes his experiences in using the Team Software Process (TSP) to teach an introductory course in software engineering. The structure and key elements of the pro ...

24 Flexible group behavior: virtual commanders for synthetic battlespaces
Randall Hill, Jonathan Gratch, Paul Rosenbloom
June 2000 **Proceedings of the fourth international conference on Autonomous agents**

Full text available: pdf(972.28 KB) Additional Information: full citation, references, citings, index terms

Keywords: agents, collaboration, continous planning, social reasoning, stances, synthesis battlespaces

25 A reusable architecture for simulations
Judith S. Dahmann, James O. Calvin, Richard M. Weatherly
September 1999 **Communications of the ACM**, Volume 42 Issue 9

Full text available: pdf(57.09 KB) html(30.35 KB) Additional Information: full citation, references, index terms

26 Towards flexible negotiation in teamwork
Zhun Qiu, Milind Tambe, Hyuckchul Jung
April 1999 **Proceedings of the third annual conference on Autonomous Agents**

Full text available: pdf(267.63 KB) Additional Information: full citation, references, index terms

Keywords: argumentation, collaboration, multi-agent, negotiation, teamwork

27 I'm OK, you're OK, we're OK: experiments in distributed and centralized socially attentive monitoring
Gal Kaminka, Milind Tambe
April 1999 **Proceedings of the third annual conference on Autonomous Agents**

Full text available: pdf(1.30 MB) Additional Information: full citation, references, citings, index terms

Keywords: coordination, diagnosis, monitoring, social agents, teamwork

28 Project Nick: meetings augmentation and analysis
Peter Cook, Clarence Ellis, Mike Graf, Gail Rein, Tom Smith
April 1987 **ACM Transactions on Information Systems (TOIS)**, Volume 5 Issue 2

Full text available: pdf(1.21 MB) Additional Information: full citation, abstract, references, citings, index terms, review

The Software Technology Program of MCC is investigating the early part of the design process, before requirements are established, for large-scale distributed systems. Face-to-face meetings are an important activity during this phase of a project since they provide a medium for direction, exploration, and consensus building. Project Nick is attempting to apply automated facilities to the process, conduct, and semantic capture of design meetings. Primary topics covered in this paper are meet ...

29 Historical perspectives on the computing curriculum (report of the ITiCSE '97 working group on historical perspectives in computing education)
Michael Goldweber, John Impagliazzo, Iouri A. Bogoiavlenski, A. G. Clear, Gordon Davies, Hans Flack, J. Paul Myers, Richard Rasala
June 1997 **The supplemental proceedings of the conference on Integrating technology into computer science education: working group reports and supplemental**

proceedings
Full text available: pdf(110.51 KB) Additional Information: full citation, references, index terms

30 Historical perspectives on the computing curriculum
Michael Goldweber, John Impagliazzo, Iouri A. Bogoiavlenski, A. G. Clear, Gordon Davies, Hans Flack, J. Paul Myers, Richard Rasala
October 1997 **ACM SIGCUE Outlook**, Volume 25 Issue 4
Full text available: pdf(2.15 MB) Additional Information: full citation, abstract, references, citings, index terms

Computing has become a diverse and multi-faceted discipline. It is imperative that computing curricula evolve so that they will effectively convey this breadth. An awareness of the societal implications of computing must also be at the core of all computing curricula. Furthermore, we observe that new computing curricula must be responsive to change, that pedagogy must be informed by reasoned judgment, and that educators function as reflective practitioners. This requires educators to respond app ...

31 The Navigation Toolkit project revisited
Stephen W. Strom, William F. Rich, Matthew T. Verona
October 1995 **ACM SIGPLAN OOPS Messenger , Addendum to the proceedings of the 10th annual conference on Object-oriented programming systems, languages, and applications (Addendum)**, Volume 6 Issue 4
Full text available: pdf(634.24 KB) Additional Information: full citation, references

32 Felder's learning styles, Bloom's taxonomy, and the Kolb learning cycle: tying it all together in the CS2 course
Richard A. Howard, Curtis A. Carver, William D. Lane
March 1996 **ACM SIGCSE Bulletin , Proceedings of the twenty-seventh SIGCSE technical symposium on Computer science education**, Volume 28 Issue 1
Full text available: pdf(514.06 KB) Additional Information: full citation, references, citings, index terms

33 A study of the impact of individual goals and team composition variables on team performance
Jonathan K. Trower, Kris K. Moore
April 1996 **Proceedings of the 1996 ACM SIGCPR/SIGMIS conference on Computer personnel research**
Full text available: pdf(638.07 KB) Additional Information: full citation, references, index terms

34 Infrastructure for telework: electronic communication at Texaco
Gerardine DeSanctis, Brad M. Jackson, Marshall Scott Poole, Gary W. Dickson
April 1996 **Proceedings of the 1996 ACM SIGCPR/SIGMIS conference on Computer personnel research**
Full text available: pdf(869.55 KB) Additional Information: full citation, references, citings, index terms

35 TeamBox: an exploration of collaborative interoperability
Munir Mandviwalla, Peter Grillo

August 1995 **Proceedings of conference on Organizational computing systems**

Full text available: pdf(741.01 KB) Additional Information: full citation, abstract, references, index terms

Given that teams will tend to use a combination of generic groupware and individual applications, there is a need to address issues of interoperability. However, traditional system interoperability that focuses on making data and applications more accessible may not suffice. In collaborative work, the creating and acting on knowledge is inter-related. Collaborative interoperability should support the sharing and coordination of the knowledge represented by the relationships and context of t ...

36 Analyzing and communicating usability data: now that you have the data what do you do? a CHI'94 workshop

Nandini P. Nayak, Debbie Mrazek, David R. Smith

January 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 1

Full text available: pdf(969.36 KB) Additional Information: full citation, abstract, citings, index terms

At the CHI '94 Workshop: "Analyzing and Communicating Usability Data", usability researchers and practitioners gathered to discuss how usability data should be collected, analyzed, and communicated to help ensure the design and development of usable products. This workshop was motivated by the challenges CHI practitioners have encountered in analyzing and communicating data despite the widespread availability of a variety of usability tools. Workshop activities included brief presentations, smal ...

37 Software system documentation process maturity model

Marcello Visconti, Curtis Cook

March 1993 **Proceedings of the 1993 ACM conference on Computer science**

Full text available: pdf(617.91 KB) Additional Information: full citation, abstract, references, index terms

Low quality or missing documentation is a major cause of errors in software development and maintenance. We address this problem by proposing a 4-level Documentation Process Maturity model based on the Software Engineering Institute (SEI) Software Development Maturity model. We believe our model will be a useful tool in assessing an organization's documentation level and identifying improvement areas to move the organization to the next level.

38 Collection oriented match

Anurag Acharya, Milind Tambe

December 1993 **Proceedings of the second international conference on Information and knowledge management**

Full text available: pdf(1.24 MB) Additional Information: full citation, references, index terms

39 Facilitating effective HCI design meetings

John L. Bennet, John Karat

April 1994 **Proceedings of the SIGCHI conference on Human factors in computing systems: celebrating interdependence**

Full text available: pdf(1.00 MB) Additional Information: full citation, references, citings, index terms

Keywords: design process, group work, methodologies

40 Design by walking around

Richard A. Zahniser

October 1993 **Communications of the ACM**, Volume 36 Issue 10

Full text available: pdf(2.95 MB) Additional Information: full citation, references, index terms

Results 21 - 40 of 41 Result page: previous 1 **2** 3

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

PORTAL
US Patent & Trademark Office

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: The ACM Digital Library The Guide

"team goal"

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used **team goal** Found **41** of **139,988**

Sort results by: relevance

Display results: expanded form

Save results to a Binder

Search Tips

Open results in a new window

Try an Advanced Search

Try this search in The ACM Guide

Results 1 - 20 of 41 Result page: **1** 2 3 next

Relevance scale

1 Creative chaos in high-performance teams: an experience report

Risa B. Hyman

October 1993 **Communications of the ACM**, Volume 36 Issue 10

Full text available: pdf(441.04 KB) Additional Information: full citation, references, index terms, review

Keywords: random paradigm organizations

2 Virtual teams: a review of current literature and directions for future research

Anne Powell, Gabriele Piccoli, Blake Ives

February 2004 **ACM SIGMIS Database**, Volume 35 Issue 1

Full text available: pdf(464.47 KB) Additional Information: full citation, abstract, references, index terms

Information technology is providing the infrastructure necessary to support the development of new organizational forms. Virtual teams represent one such organizational form, one that could revolutionize the workplace and provide organizations with unprecedented levels of flexibility and responsiveness. As the technological infrastructure necessary to support virtual teams is now readily available, further research on the range of issues surrounding virtual teams is required if we are to learn h ...

Keywords: IS teams, computer mediated communication, distributed collaborative work, virtual teams

3 Session 9C: evolution, adaptation, and learning II: Being the new guy in an experienced team: enhancing training on the job

Jörg Denzinger, Sean Ennis

July 2002 **Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 3**

Full text available: pdf(201.90 KB) Additional Information: full citation, abstract, references, index terms

We present a modification to evolutionary on-line learning of cooperative behavior, based on a special action "learn", that allows the performance of a new agent replacing an old agent with somewhat different abilities in an experienced team to be improved. The general idea is to make us of the strategy of the old agent, obtained either directly or by the model the other team members made of it. This would be used as a seed strategy in the on-line

learning process providing a focus to the proces ...

4 A knowledge-based approach for designing intelligent team training systems
Jianwen Yin, Michael S. Miller, Thomas R. Ioerger, John Yen, Richard A. Volz
June 2000 **Proceedings of the fourth international conference on Autonomous agents**
Full text available: pdf(863.79 KB) Additional Information: full citation, references, citings, index terms

Keywords: agent-based team training, collaboration, coordination, multi-agent teams, teamwork

5 Supporting and evaluating team dynamics in group projects
Judy Brown, Gillian Dobbie
March 1999 **ACM SIGCSE Bulletin , The proceedings of the thirtieth SIGCSE technical symposium on Computer science education**, Volume 31 Issue 1
Full text available: pdf(698.98 KB) Additional Information: full citation, abstract, references, citings, index terms

Computer science students benefit from working in teams. But working in teams is difficult and team skills are seldom taught. In this paper, we describe mechanisms we put in place for supporting team processes in our group project course. We evaluate the mechanisms and extract guidelines that are useful for supporting team dynamics.

6 HCI overviews: Designing between borders: the distributed UI design team at Adobe
Katja Rimmi, Jonathan Rath, Lynn Shade
April 2004 **Extended abstracts of the 2004 conference on Human factors and computing systems**
Full text available: pdf(174.41 KB) Additional Information: full citation, abstract, references, index terms

The User Interface Team at Adobe has members in 8 (soon to be 9) national and international sites including Germany, Canada, and India. What does it mean to have a centralized UI team with so many remote members? In this paper we discuss how our locations came into being, challenges and issues encountered, and steps we've taken to build a cohesive team identity. We also discuss the vision driving plans for growing teams in India and Japan.

Keywords: Adobe Systems, international, organization, remote, team, team-building, user interface, user research

7 Towards modeling individual and collaborative construction of jigsaws using task knowledge structures (TKS)
Hilary Johnson, Joanne Hyde
December 2003 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 10 Issue 4
Full text available: pdf(410.91 KB) Additional Information: full citation, abstract, references, index terms

Recent years have seen an overwhelming interest in how people work together as a group. Both the nature of collaboration and research into how people collaborate is complex and multifaceted, with different research agendas, types of studies, and variations in the behavioral data collected. A better understanding of collaboration is needed in order to be able to make contributions to the design of systems to support collaboration and collaborative tasks. In this article, we combine relevant liter ...

Keywords: Modeling, collaborative studies, task analysis

8 Computer science students' conception of the relationship between reward (grade) and cooperation
Orit Hazzan
June 2003 **ACM SIGCSE Bulletin , Proceedings of the 8th annual conference on Innovation and technology in computer science education**, Volume 35 Issue 3
Full text available: pdf(313.75 KB) Additional Information: full citation, abstract, references, index terms

The study presented in this article focuses on the conceptions of computer sciences students of the relationships between reward and cooperation in the context of software development. Specifically, students were faced with a conflict between their urge to express personal skills, and the unavoidable need to cooperate with their teammates. The results indicate that if a given financial bonus is distributed among team members, the majority of the students prefer that a small portion of the bonus ...

Keywords: cooperation, software engineering, teamwork

9 Coping with conflict in concurrent design environment
Myong Ok Kim
April 2002 **ACM SIGGROUP Bulletin**, Volume 23 Issue 1
Full text available: pdf(323.28 KB) Additional Information: full citation, abstract, references

In concurrent design the design teams participating in a project have different perspectives, and those differences lead to conflicting decisions. The resolution model, mediator, proposed in this work provides system-mediated resolution to optimize the design process in general. This paper introduces the core concept of the mediator, which produces a resolution network from a given constraint network and determines the most optimistic resolution in terms of satisfying overall constraints based o ...

Keywords: concurrent design, constraint network, mediating conflict, resolution network

10 Posters: Modelling the collaborative mission planning process using dynamic teamwork structures
Susannah Soon, Adrian Pearce, Max Noble
July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**
Full text available: pdf(126.44 KB) Additional Information: full citation, abstract, references, index terms

We present an approach to modelling the collaborative mission planning process, called Agent Assisted Mission Planning (AAMP), for use in distributed multiagent decision support systems. The AAMP approach is based on the use of adaptive agent teamwork structures to understand user activities and requirements. Military personnel engaged in mission planning manipulate interface and simulation agents that consequently recognise user goals to provide customised assistance and services to users. Dyna ...

Keywords: decision support systems, distributed multiagent systems, teamwork

11 Teamwork: Negotiation over tasks in hybrid human-agent teams for simulation-based training
David Traum, Jeff Rickel, Jonathan Gratch, Stacy Marsella
July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**

Full text available: pdf(236.03 KB) Additional Information: full citation, abstract, references, index terms

The effectiveness of simulation-based training for individual tasks -- such as piloting skills -- is well established, but its use for team training raises challenging technical issues. Ideally, human users could gain valuable leadership experience by interacting with synthetic teammates in realistic and potentially stressful scenarios. However, creating human-like teammates that can support flexible, natural interactions with humans and other synthetic agents requires integrating a wide variety ...

Keywords: animated agents, conversational agents, negotiation

12 Transportation, logistics, and distribution: Transport applications: architecture using Jini technology for simulation of an agent-based transportation system

Lisa A. Schaefer

December 2001 **Proceedings of the 33nd conference on Winter simulation**

Full text available: pdf(157.74 KB) Additional Information: full citation, abstract, references, index terms

This paper describes an architecture for the simulation of a transportation system that uses agent technology to deliver people and goods from their origins to their destinations. The intent of the architecture is to analyze incremental changes to the existing transportation paradigm to determine what type of system we could plan for in the future. Each entity within the system that has computational power is simulated as an agent. This architecture is useful for experimenting with many differen ...

13 Session 8B: scalability and robustness: Towards robust teams with many agents

Gal A. Kaminka, Michael Bowling

July 2002 **Proceedings of the first international joint conference on Autonomous agents and multiagent systems: part 2**

Full text available: pdf(182.92 KB) Additional Information: full citation, abstract, references, index terms

Agents in deployed multi-agent systems monitor other agents to coordinate and collaborate. However, as the number of agents monitored is scaled up, two key challenges arise: (i) the number of monitoring hypotheses to be considered can grow exponentially in the number of agents; and (ii) agents become physically and logically unconnected (unobservable) to their peers. This paper examines these challenges in teams of cooperating agents, focusing on a monitoring task that is of particular importanc ...

14 Interactive demonstrations: Creating a collaborative learning environment for children

Matt Southern, Jim Turner

July 2003 **Proceeding of the 2003 conference on Interaction design and children**

Full text available: pdf(104.00 KB) Additional Information: full citation, abstract, references

This paper reports on a project to create a networked 3D play environment that aids collaborative learning. The specific user group the project is aimed at is secondary school children. The project explores the educational possibilities offered within the dynamics of massively multi-player online games (MMOG) and other commercial computer game genres.

Keywords: collaborative learning, gameplay, teamwork

15 How a silver bullet may lose its shine

Gert-Jan de Vreede, Robert M. Davison, Robert O. Briggs

August 2003 **Communications of the ACM**, Volume 46 Issue 8

Full text available: pdf(115.89 KB)

html(25.11 KB) Additional Information: full citation, abstract, references, index terms

One of the best ways to realize the potential of group support systems is to learn from its failed implementations.

Keywords: collaboration, goupr support systems

16 Documentation writers as screen designers for interactive computer systems

Karen Van Dusen, Nichole J. Vick

April 1983 **Proceedings of the 2nd annual international conference on Systems documentation**

Full text available: pdf(379.59 KB) Additional Information: full citation, abstract, references, index terms

For interactive computer systems, most of the communication between users and the computer occurs via the written and graphic information shown on the video display terminal. Let's call that information "the screen," whether it shows text or graphics. Effective communication between the user and the system depends on how well the screen has been designed. One aspect of that design is how the screens, individually and as a whole, have been worded and organized for overall readabi ...

17 Promoting team interaction in the online classroom

Cynthia M. Calongne

October 2002 **The Journal of Computing in Small Colleges**, Volume 18 Issue 1

Full text available: pdf(43.28 KB) Additional Information: full citation, abstract, references, index terms

Team products tend to be of higher quality than those produced by individual efforts. Classes on campus take advantage of this phenomenon, teaching software engineering students how to produce software deliverables and products while working in teams. Online software engineering classes also require team projects, but they can be plagued with problems. While it is important to teach online students how to work in teams during the planning, design, and development of software products, many stude ...

Keywords: asynchronous learning networks, discussion board forums, distance education, distance learning, interaction, online classes, software engineering, software project management, teams, user interface design, virtual teams

18 Session I - supporting face-to-face groups: Project Nick: meetings augmentation and analysis

Michael Begeman, Peter Cook, Clarence Ellis, Mike Graf, Gail Rein, Tom Smith

December 1986 **Proceedings of the 1986 ACM conference on Computer-supported cooperative work**

Full text available: pdf(629.81 KB) Additional Information: full citation, references

19 Demonstration: persuasive agents and architectures: Agent-based support for human/agent teams

Terry R. Payne, Terri L. Lenox, Susan Hahn, Katia Sycara, Michael Lewis

April 2000 **CHI '00 extended abstracts on Human factors in computing systems**

Full text available: pdf(207.51 KB) Additional Information: full citation, abstract, references

In this paper, we present an interface agent, *MokSAF,* which facilitates time-critical team-planning tasks for teams of both humans and heterogeneous software agents. This agent assists in the formation of teams of humans (via other MokSAF agents) and *task* agents that can autonomously perform team subtasks. It provides a suitable interaction

mechanism to instruct the various task agents in the team; and, by monitoring the human's progress, reallocate or modify the sub-tasks if the h ...

Keywords: functional substitutability, interface agents, multi-agent systems, team coordination

20 Software project management: the manager's view
Jaak Jurison
November 1999 **Communications of the AIS**
Full text available: pdf(256.17 KB) Additional Information: full citation, references, citings

Results 1 - 20 of 41 Result page: **1** 2 3 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

ACM PORTAL
US Patent & Trademark Office
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
"goal management"
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **goal management** Found **23** of **139,988**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 21 - 23 of 23 Result page: previous 1 **2**

Relevance scale

21 Intelligent user interfaces
William E. Hefley, Dianne Murray
February 1993 **Proceedings of the 1st international conference on Intelligent user interfaces**
Full text available: pdf(777.77 KB) Additional Information: full citation, references, citings, index terms

Keywords: adaptive intelligent interface systems, intelligent interfaces, intelligent user interfaces, user interface management systems, user models

22 User-centered processes and evaluation in product development
Karen H. Kvavik, Shifteh Karimi, Allen Cypher, Deborah J. Mayhew
July 1994 **interactions**, Volume 1 Issue 3
Full text available: pdf(829.23 KB) Additional Information: full citation, references, index terms

23 Survey of expert critiquing systems: practical and theoretical frontiers
Barry G. Silverman
April 1992 **Communications of the ACM**, Volume 35 Issue 4
Full text available: pdf(2.84 MB) Additional Information: full citation, references, citings, index terms

Keywords: critics, expert critiquing systems

Results 21 - 23 of 23 Result page: previous 1 **2**

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

ACM PORTAL
US Patent & Trademark Office
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
"goal management"
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **goal management** Found **23** of **139,988**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 23 Result page: **1** 2 next

Relevance scale

1 Architectural support for the management of tightly-coupled fine-grain goals in flat concurrent Prolog

Leon Alkalaj, Tomás Lang, Miloš Ercegovac

May 1990 **ACM SIGARCH Computer Architecture News , Proceedings of the 17th annual international symposium on Computer Architecture**, Volume 18 Issue 3

Full text available: pdf(1.13 MB) Additional Information: full citation, abstract, references, citings, index terms

We propose architectural support for goal management as part of a special-purpose processor architecture for the efficient execution of Flat Concurrent Prolog. Goal management operations: halt, spawn, suspend and commit are decoupled from goal reduction, and overlapped in the Goal Management Unit. Their efficient execution is enabled using a Goal Cache. We evaluate the performance of the goal management support using an analytic performance model and program parameters characteristic of the ...

2 Managing robot autonomy and interactivity using motives and visual communication

François Michaud, Minh Tuan Vu

April 1999 **Proceedings of the third annual conference on Autonomous Agents**

Full text available: pdf(963.46 KB) Additional Information: full citation, references, citings, index terms

3 Management of interface design in humanoid

Ping Luo, Pedro Szekely, Robert Neches

May 1993 **Proceedings of the SIGCHI conference on Human factors in computing systems**

Full text available: pdf(1.04 MB) Additional Information: full citation, abstract, references, citings, index terms

Today's interface design tools either force designers to handle a tremendous number of design details, or limit their control over design decisions. Neither of these approaches taps the true strengths of either human designers or computers in the design process. This paper presents a human-computer collaborative system that uses a model-based approach for interface design to help designers on decision making, and utilizes the bookkeeping capabilities of computers for regular and tedious tas ...

Keywords: design processes, development tools and methods, interface design representation, interface-building tools and techniques, rapid prototyping

4 The family of concurrent logic programming languages
Ehud Shapiro
September 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 3

Full text available: pdf(9.62 MB) Additional Information: full citation, abstract, references, citings, index terms

Concurrent logic languages are high-level programming languages for parallel and distributed systems that offer a wide range of both known and novel concurrent programming techniques. Being logic programming languages, they preserve many advantages of the abstract logic programming model, including the logical reading of programs and computations, the convenience of representing data structures with logical terms and manipulating them using unification, and the amenability to metaprogrammin ...

5 Coping with conflict in concurrent design environment
Myong Ok Kim
April 2002 **ACM SIGGROUP Bulletin**, Volume 23 Issue 1

Full text available: pdf(323.28 KB) Additional Information: full citation, abstract, references

In concurrent design the design teams participating in a project have different perspectives, and those differences lead to conflicting decisions. The resolution model, mediator, proposed in this work provides system-mediated resolution to optimize the design process in general. This paper introduces the core concept of the mediator, which produces a resolution network from a given constraint network and determines the most optimistic resolution in terms of satisfying overall constraints based o ...

Keywords: concurrent design, constraint network, mediating conflict, resolution network

6 Role of interface manipulation style and scaffolding on cognition and concept learning in learnware
Kamran Sedig, Maria Klawe, Marvin Westrom
March 2001 **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 8 Issue 1

Full text available: pdf(330.28 KB) Additional Information: full citation, abstract, references, citings, index terms

This research investigates the role of interface manipulation style on reflective cognition and concept learning through a comparison of the effectiveness of three verisons of a software application for learning two-dimensional transformation geometry. The three versions respectively utilize a Direct Object Manipulation (DOM) interface in which the user manipulates the visual representation of objects being transformed; a Direct Concept Manipulation (DCM) interface in which the user manipul ...

Keywords: cognition, direct manipulation, education, human-computer interaction, learning, learnware, problem solving, reflection, transformation geometry

7 A robust system for natural spoken dialogue
James F. Allen, Bradford W. Miller, Eric K. Ringger, Teresa Sikorski
June 1996 **Proceedings of the 34th conference on Association for Computational Linguistics**

Full text available: pdf(1.70 MB) Additional Information: full citation, abstract, references, citings
Publisher Site

This paper describes a system that leads us to believe in the feasibility of constructing natural spoken dialogue systems in task-oriented domains. It specifically addresses the

issue of robust interpretation of speech in the presence of recognition errors. Robustness is achieved by a combination of statistical error post-correction, syntactically- and semantically-driven robust parsing, and extensive use of the dialogue context. We present an evaluation of the system using time-to-completion an ...

8 Emotion: Emotional advantage for adaptability and autonomy

Eugénio Oliveira, Luís Sarmento

July 2003 **Proceedings of the second international joint conference on Autonomous agents and multiagent systems**

Full text available: pdf(219.39 KB) Additional Information: full citation, abstract, references, index terms

During the last two decades, researchers have collected a decisive amount of experimental evidence about the fundamental role of Emotion on cognitive processing. Emotional phenomena have been correlated with effective decision-making processes, memory, learning and other high-level cognitive capabilities and skills (e.g. risk assessment). In this paper we will describe an ongoing work that aims to design new Agent Architectures influenced by what has been learned in psychology and neurosciences ...

Keywords: adaptability, cognition, emotion, simulation

9 A design utility manager: the ADAM planning engine

David W. Knapp, Alice C. Parker

July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation**

Full text available: pdf(791.57 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we present a software package which manages the digital design process using a planning paradigm. Under this paradigm design is seen as a process in which abstract models of operators are applied to abstract models of design states in a simulated or planning space, until a sequence of operators has been constructed to completion. The hypothetical design represented by the terminal state is then estimated. Either the planning is then repeated, or the sequence, ...

10 A look at state and local information system efforts

Kenneth J. Dueker

January 1968 **Proceedings of the 1968 23rd ACM national conference**

Full text available: pdf(948.76 KB) Additional Information: full citation, abstract, references, index terms

The need for State and Local Information Systems stems from intuitive feelings that decision-makers, researchers, and planners require more accessible and timely information. Yet, there is little general agreement as to the general nature of information systems. There exist many areas of emphasis—document retrieval systems, financial reporting systems, land use data systems, data relating to economic or social areas, and many others. State and Local Information Systems effo ...

11 Knowledge-based software design using design schemas

M. D. Lubars, M. T. Harandi

March 1987 **Proceedings of the 9th international conference on Software Engineering**

Full text available: pdf(895.51 KB) Additional Information: full citation, abstract, references, citings, index terms

Design schemas provide a means for abstracting software designs into broadly reusable components that can be assembled and refined into new software designs. This paper describes a knowledge-based software development paradigm that is based on the design schema representation. It combines design schemas, domain knowledge, and various types of rules to assist in the quick generation of software designs from user specifications. A

prototypical environment, IDeA (Intelligent Design Aid), is de ...

12 Evaluating the performance engineering process
Andreas Schmietendorf, André Scholz, Claus Rautenstrauch
September 2000 **Proceedings of the second international workshop on Software and performance**
Full text available: pdf(157.15 KB) Additional Information: full citation, references, citings, index terms

Keywords: capability maturity model, performance engineering, performance engineering maturity model, process maturity

13 Derivation of Logic Programs
C. J. Hogger
April 1981 **Journal of the ACM (JACM)**, Volume 28 Issue 2
Full text available: pdf(1.43 MB) Additional Information: full citation, references, citings, index terms

14 Control (session summary)
Dewayne E. Perry
October 1990 **Proceedings of the 5th international software process workshop on Experience with software process models**
Full text available: pdf(353.45 KB) Additional Information: full citation, abstract, index terms

Bob Balzer initiated the discussion with the contentious claim that planning languages are the proper basis for process models. He then divided the participants into two general camps according to their position papers: those for and those against the planning thesis with subgroups of zealots, believers and supporters. The argument for the thesis is exemplified by two approaches taken by the zealots: 1) [Huff's view] process definition as a plan instantiation &md ...

15 Predictive learning and cognitive momentum: a foundation for intelligent, autonomous systems
Steve Donaldson
April 1999 **Proceedings of the 37th annual Southeast regional conference (CD-ROM)**
Full text available: pdf(55.43 KB) Additional Information: full citation, index terms

16 Action selection in an autonomous agent with a hierarchical distributed reactive planning architecture
Vincent Decugis, Jacques Ferber
May 1998 **Proceedings of the second international conference on Autonomous agents**
Full text available: pdf(1.08 MB) Additional Information: full citation, references, citings, index terms

17 Heroic effort is not a sustainable model
Diane Jung-Gribble
November 1997 **Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?**
Full text available: pdf(866.98 KB) Additional Information: full citation, references, index terms

18 Intergrating measurement with improvement: an action-oriented approach: experience repori

Jo Ann Lane, David Zubrow

May 1997 **Proceedings of the 19th international conference on Software engineering**

Full text available: pdf(1.24 MB) Additional Information: full citation, references, index terms

Keywords: counting rules, cycle time, productivity, software development cost, software measurement definitions, software measurement goals, software process improvement

19 Cognitive architectures and HCI

Susan S. Kirschenbaum, Wayne D. Gray, Richard M. Young

April 1996 **ACM SIGCHI Bulletin**, Volume 28 Issue 2

Full text available: pdf(499.10 KB) Additional Information: full citation, abstract, index terms

The Cognitive Architectures and Human-Computer Interaction Workshop examined computational cognitive modeling approaches to human-computer interaction issues (HCI). The five major architectures and variations represented were briefly summarized. Participants compared approaches to a set of selected HCI problems and alternative solutions, and compared the strengths and weaknesses of the architectures. A list of additional issues was generated and discussed.

20 An architectural approach for integrated network and systems management

Raouf Boutaba, Simon Znaty

October 1995 **ACM SIGCOMM Computer Communication Review**, Volume 25 Issue 5

Full text available: pdf(1.94 MB) Additional Information: full citation, abstract, index terms

Today's enterprises are accepting networked systems as a fundamental part of their information technology strategy. The constant growth in quantity and quality of networked systems and the thereby arising problems concerning complexity, heterogeneity and diversity of components in a multi-vendor environment require a sophisticated management of resources. Increasingly the automation of such management is being demanded.In this paper we introduce an architecture for the integrated management of a ...

Results 1 - 20 of 23 Result page: **1** 2 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

L Number	Hits	Search Text	DB	Time stamp
1	31559	goal$1 and manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
2	57	(goal$1 and manag$5) and (goal$1.ti. and manag$5.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:08
11	5604	goal$1 same manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
12	20965	(goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:12
13	3890	(goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:13
14	67832	parent$1 and child$3 and link$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:13
15	4447	(parent$1 and child$3 and link$4) and ((goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:18
16	3890	((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) and ((goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:14
17	951	(parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:19
18	635	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
19	358	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3) and prompt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
20	520	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22

21	109101	user$1 adj interfac$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22
22	406	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22
23	326	((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
24	238	(((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
25	238	((((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3) and own$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:43
26	817144	role$1 responsib$7 expect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:48
27	237	(((((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3) and own$3)) and ((role$1 responsib$7 expect$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:48

PORTAL
US Patent & Trademark Office
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
goal management
Search
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **goal management organization link** Found **59,094** of **139,988**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 Goal congruence, trust, and organizational culture: strengthening knowledge links
Judy E. Scott, Guy Gable
December 1997 **Proceedings of the eighteenth international conference on Information systems**
Full text available: pdf(54.98 KB) Additional Information: full citation, references

Keywords: IS curriculum, organizational culture, software packages, strategic alliances

2 Knowledge capability and maturity in software management
Richard Baskerville, Jan Pries-Heje
March 1999 **ACM SIGMIS Database**, Volume 30 Issue 2
Full text available: pdf(1.62 MB) Additional Information: full citation, abstract

Knowledge management is used as the underlying theory to develop a set of key process areas for a supplement to the CMM in small or medium-sized enterprises (SME) that develop software. These processes involve a focus on managing knowledge capability rather than traditional project management. A longitudinal case study provides evidence that current practices have already established the feasibility of these key process areas.

3 Beneath the surface of organizational processes: a social representation framework for business process redesign
Gary Katzenstein, F. Javier Lerch
October 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 4
Full text available: pdf(2.02 MB) Additional Information: full citation, abstract, references, index terms, review

This paper raises the question, "What is an effective representation framework for organizational process design?" By combining our knowledge of existing process models with data from a field study, the paper develops criteria for an effective process representation. Using these criteria and the case study, the paper integrates the process redesign and information system literatures to develop a representation framework that captures a process' social context. The paper argues t ...

Keywords: business process redesign, organizational change, process representation

4 Information systems and total quality management: establishing the link
Omar E. M. Khalil
April 1994 **Proceedings of the 1994 computer personnel research conference on Reinventing IS : managing information technology in changing organizations: managing information technology in changing organizations**
Full text available: pdf(706.68 KB) Additional Information: full citation, abstract, references, index terms

Many Total quality Management (TQM) implementations have failed to achieve the long-term, substantial gains promised by TQM proponents. Scholars and practitioners blame these failures on different causes which can be linked either directly or indirectly to insufficient support by information systems (IS) to TQM efforts. While IS is a key part of the infrastructure for TQM, its supporting role has not received much attention in the mostly prescriptive TQM literature. IS and TQM share a consi ...

5 Understanding the link between IT project manager skills and project success research in progress
Nicole Haggerty
April 2000 **Proceedings of the 2000 ACM SIGCPR conference on Computer personnel research**
Full text available: pdf(352.50 KB) Additional Information: full citation, abstract, references

Success in information systems project implementations remains an elusive goal for many organizations. One factor contributing to project outcomes is the skills employed by the IT project manager. This study develops a literature based model which seeks to describe the link between IT project managers skills and IT project success. Specifically, IT project managers skills are categorized as business competence, technical competence and relationship competence. The research model proposes th ...

Keywords: IT competencies, project management, project success

6 Top management toolbox for managing corporate IT
Niv Ahituv, Moshe Zviran, Chanan Glezer
April 1999 **Communications of the ACM**, Volume 42 Issue 4
Full text available: pdf(195.17 KB) html(36.50 KB) Additional Information: full citation, references, citings, index terms, review

7 Integrated IT management tool kit
Mordechai Ben-Menachem, Roy Gelbard
April 2002 **Communications of the ACM**, Volume 45 Issue 4
Full text available: pdf(221.95 KB) html(33.41 KB) Additional Information: full citation, abstract, references, index terms

The tools track IT assets, performance, budgets, and resources, managing system development and deployment in the interests of the organization's strategic goals.

8 Link-sharing and resource management models for packet networks
Sally Floyd, Van Jacobson
August 1995 **IEEE/ACM Transactions on Networking (TON)**, Volume 3 Issue 4
Full text available: pdf(2.51 MB) Additional Information: full citation, references, citings, index terms

9 Integrating learning through knowledge (&skills) management
Bill Ives, Tony Gifford, Dale Hankins
April 1998 **ACM SIGGROUP Bulletin**, Volume 19 Issue 1
Full text available: pdf(612.50 KB) Additional Information: full citation, index terms

10 Parallel execution of prolog programs: a survey
Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo
July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 23 Issue 4
Full text available: pdf(1.95 MB) Additional Information: full citation, abstract, references, citings, index terms

Since the early days of logic programming, researchers in the field realized the potential for exploitation of parallelism present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, and their referential transparency, among other characteristics, make logic programs interesting candidates for obtaining speedups through parallel execution. At the same time, the fact that the typical applications of logic programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, prolog

11 A three-faceted view of information systems
Giorgio De Michelis, Eric Dubois, Matthias Jarke, Florian Matthes, John Mylopoulos, Joachim W. Schmidt, Carson Woo, Eric Yu
December 1998 **Communications of the ACM**, Volume 41 Issue 12
Full text available: pdf(423.05 KB) Additional Information: full citation, references, citings, index terms, review

12 Knowledge and representation: Convergence of knowledge management and E-learning: the GetSmart experience
Byron Marshall, Yiwen Zhang, Hsinchun Chen, Ann Lally, Rao Shen, Edward Fox, Lillian N. Cassel
May 2003 **Proceedings of the third ACM/IEEE-CS joint conference on Digital libraries**
Full text available: pdf(949.60 KB) Additional Information: full citation, abstract, references, index terms

The National Science Digital Library (NSDL), launched in December 2002, is emerging as a center of innovation in digital libraries as applied to education. As a part of this extensive project, the GetSmart system was created to apply knowledge management techniques in a learning environment. The design of the system is based on an analysis of learning theory and the information search process. Its key notion is the integration of search tools and curriculum support with concept mapping. More tha ...

13 Common knowledge (book excerpt): how companies thrive by sharing what they know
Nancy M. Dixon
April 2000 **Ubiquity**, Volume 1 Issue 7
Full text available: html(28.54 KB) Additional Information: full citation, index terms

14 Fast and scalable handoffs for wireless internetworks
Ramón Cáceres, Venkata N. Padmanabhan

November 1996 **Proceedings of the 2nd annual international conference on Mobile computing and networking**

Full text available: pdf(1.35 MB) Additional Information: full citation, references, citings, index terms

15 Classification and organizational issues in distributed problem solving

M. T. Harandi, G. Rendon

February 1998 **Proceedings of the 1998 ACM symposium on Applied Computing**

Full text available: pdf(757.60 KB) Additional Information: full citation, references, index terms

Keywords: articulation work, classification, distributed problem solving, organizational modes, substantive work

16 A design process for embedding knowledge management in everyday work

Marcel Hoffmann, Kai-Uwe Loser, Thomas Walter, Thomas Herrmann

November 1999 **Proceedings of the international ACM SIGGROUP conference on Supporting group work**

Full text available: pdf(1.73 MB) Additional Information: full citation, abstract, references, index terms

Knowledge Management Software must be embedded in processes of knowledge workers' everyday practice. In order to attain a seamless design, regarding the special qualities and requirements of knowledge work, detailed studies of the existing work processes and analysis of the used knowledge are necessary. Participation of the knowledge owners and future users us an important factor for success of knowledge management systems. In this paper we describe characteristics of knowledge work motivat ...

Keywords: knowledge management, knowledge work, organizational learning, organizational memory systees, participatory design

17 Fast and scalable wireless handoffs in supports of mobile Internet audio

Ramón Cáceres, Venkata N. Padmanabhan

December 1998 **Mobile Networks and Applications**, Volume 3 Issue 4

Full text available: pdf(187.08 KB) Additional Information: full citation, abstract, references, citings, index terms

Future internetworks will include large numbers of portable devices moving among small wireless cells. We propose a hierarchical mobility management scheme for such networks. Our scheme exploits locality in user mobility to restrict handoff processing to the vicinity of a mobile node. It thus reduces handoff latency and the load on the internetwork. Our design is based on the Internet Protocol (IP) and is compatible with the Mobile IP standard. We also present experimental results for the I ...

18 Centralized versus decentralized computing: organizational considerations and management options

John Leslie King

December 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 4

Full text available: pdf(3.09 MB) Additional Information: full citation, references, citings, index terms

19 Toward managing information systems professionals better

Thomas W. Ferratt, Ritu Agarwal
April 1996 **Proceedings of the 1996 ACM SIGCPR/SIGMIS conference on Computer personnel research**
Full text available: pdf(931.64 KB) Additional Information: full citation, references, index terms

Keywords: management education and development, management of IS professionals, supervision

20 Organizing and managing computer personnel: Conceptual approaches for the MIS manager
Cyrus F. Gibson, Richard L. Nolan
June 1973 **Proceedings of the eleventh annual computer personnel research conference**
Full text available: pdf(1.53 MB) Additional Information: full citation, abstract, references, index terms

The manager of computer-based systems in most organizations today is involved in a bewildering and rapidly changing set of technical and managerial problems. The sources of these problems may be traced to two developments in the external environment of organizations which are not within the power of the typical MIS manager to control. The first development is the continuing pace of technological change in computer hardware and software; the second development is the increasing specializatio ...

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

ACM PORTAL
US Patent & Trademark Office
Subscribe (Full Service) Register (Limited Service, Free) Login
Search: The ACM Digital Library The Guide
goal management
SEARCH
THE ACM DIGITAL LIBRARY
Feedback Report a problem Satisfaction survey

Terms used **goal management** Found **55,306** of **139,988**

Sort results by: relevance
Display results: expanded form
Save results to a Binder
Search Tips
Open results in a new window

Try an Advanced Search
Try this search in The ACM Guide

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

1 Architectural support for the management of tightly-coupled fine-grain goals in flat concurrent Prolog
Leon Alkalaj, Tomás Lang, Miloš Ercegovac
May 1990 **ACM SIGARCH Computer Architecture News , Proceedings of the 17th annual international symposium on Computer Architecture**, Volume 18 Issue 3
Full text available: pdf(1.13 MB) Additional Information: full citation, abstract, references, citings, index terms

We propose architectural support for goal management as part of a special-purpose processor architecture for the efficient execution of Flat Concurrent Prolog. Goal management operations: halt, spawn, suspend and commit are decoupled from goal reduction, and overlapped in the Goal Management Unit. Their efficient execution is enabled using a Goal Cache. We evaluate the performance of the goal management support using an analytic performance model and program parameters characteristic of the ...

2 Goal-oriented buffer management revisited
Kurt P. Brown, Michael J. Carey, Miron Livny
June 1996 **ACM SIGMOD Record , Proceedings of the 1996 ACM SIGMOD international conference on Management of data**, Volume 25 Issue 2
Full text available: pdf(1.56 MB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we revisit the problem of achieving multi-class workload response time goals by automatically adjusting the buffer memory allocations of each workload class. We discuss the virtues and limitations of previous work with respect to a set of criteria we lay out for judging the success of any goal-oriented resource allocation algorithm. We then introduce the concept of *hit rate concavity* and develop a new goal-oriented buffer allocation algorithm, called *Class Fencing,* th ...

3 An architectural approach for integrated network and systems management
Raouf Boutaba, Simon Znaty
October 1995 **ACM SIGCOMM Computer Communication Review**, Volume 25 Issue 5
Full text available: pdf(1.94 MB) Additional Information: full citation, abstract, index terms

Today's enterprises are accepting networked systems as a fundamental part of their information technology strategy. The constant growth in quantity and quality of networked systems and the thereby arising problems concerning complexity, heterogeneity and diversity of components in a multi-vendor environment require a sophisticated management of resources. Increasingly the automation of such management is being demanded.In this

paper we introduce an architecture for the integrated management of a ...

4 Experiences in improving risk management processes using the concepts of the Riskit method
Jyrki Kontio, Gerhard Getto, Dieter Landes
November 1998 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th ACM SIGSOFT international symposium on Foundations of software engineering**, Volume 23 Issue 6

Full text available: pdf(1.08 MB) Additional Information: full citation, abstract, references, citings, index terms

This paper describes experiences from two organizations that have used the Riskit method for risk management in their software projects. This paper presents the Riskit method, the organizations involved, case study designs, and findings from case studies. We focus on the experiences and insights gained through the application of the method in industrial context and propose some general conclusions based on the case studies.

Keywords: empirical study, project management, risk management

5 Goals and processes: a task basis for projects and workflows
Noël Craven, Dirk Mahling
August 1995 **Proceedings of conference on Organizational computing systems**

Full text available: pdf(992.67 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper focuses on the set of group endeavors that exists within the structure of an organization. The environment in which organizations exist is becoming increasingly dynamic. Cooperative tasks are increasing and workgroup computing is becoming more pervasive. There are computer-mediated tools and systems to support organizations' coordination of group endeavors. These systems, however, are incomplete and therefore do not adequately give organizations the flexibility that a dynamic env ...

6 Goal congruence, trust, and organizational culture: strengthening knowledge links
Judy E. Scott, Guy Gable
December 1997 **Proceedings of the eighteenth international conference on Information systems**

Full text available: pdf(54.98 KB) Additional Information: full citation, references

Keywords: IS curriculum, organizational culture, software packages, strategic alliances

7 Proposed automated information management at NASA: its performance measurement and evaluation
Rebecca R. Bogart
March 1985 **Proceedings of the 1985 ACM thirteenth annual conference on Computer Science**

Full text available: pdf(640.00 KB) Additional Information: full citation, references, index terms

8 TRAM: a tool for requirements and architecture management
Jun Han
January 2001 **Australian Computer Science Communications , Proceedings of the 24th**

Australasian conference on Computer science, Volume 23 Issue 1

Full text available: pdf(1.17 MB) Additional Information: full citation, abstract, references
Publisher Site

Management of system requirements and system architectures is part of any software engineering project. But it is usually very tedious and error prone. In particular, managing the traceability between system requirements and system architectures is critical but difficult. In this paper, we introduce a tool, TRAM, for managing system requirements, system architectures and more importantly the traceability between them. Its primary design objective is "being practical" and ready for practitioners ...

Keywords: requirements management, software engineering tools, system architectures

9 Knowledge capability and maturity in software management
Richard Baskerville, Jan Pries-Heje
March 1999 **ACM SIGMIS Database**, Volume 30 Issue 2

Full text available: pdf(1.62 MB) Additional Information: full citation, abstract

Knowledge management is used as the underlying theory to develop a set of key process areas for a supplement to the CMM in small or medium-sized enterprises (SME) that develop software. These processes involve a focus on managing knowledge capability rather than traditional project management. A longitudinal case study provides evidence that current practices have already established the feasibility of these key process areas.

10 Requirements interaction management
William N. Robinson, Suzanne D. Pawlowski, Vecheslav Volkov
June 2003 **ACM Computing Surveys (CSUR)**, Volume 35 Issue 2

Full text available: pdf(1.24 MB) Additional Information: full citation, abstract, references, index terms

Requirements interaction management (RIM) is the set of activities directed toward the discovery, management, and disposition of critical relationships among sets of requirements, which has become a critical area of requirements engineering. This survey looks at the evolution of supporting concepts and their related literature, presents an issues-based framework for reviewing processes and products, and applies the framework in a review of RIM state-of-the-art. Finally, it presents seven researc ...

Keywords: KAOS, KATE, Oz, Requirements engineering, Telos, WinWin, analysis and design, composite system, deficiency driven design, dependency analysis, distributed intentionality, interaction analysis, software cost reduction (SCR)., system architecture, system specification, viewpoints

11 Research contributions: Confronting the assumptions underlying the management of knowledge: an agenda for understanding and investigating knowledge management
Kathy A. Stewart, Richard Baskerville, Veda C. Storey, James A. Senn, Arjan Raven, Cherie Long
September 2000 **ACM SIGMIS Database**, Volume 31 Issue 4

Full text available: pdf(1.22 MB) Additional Information: full citation, abstract, references, index terms

Knowledge and knowledge management are receiving tremendous interest from both practitioners and academics. Although knowledge management is often accepted as a very useful organizational activity, a number of the assumptions underlying knowledge management have not been investigated. This paper examines four knowledge management assumptions: knowledge is worth managing, organizations benefit from managing knowledge, knowledge can be managed, and little risk is associated with

managing knowledge ...

Keywords: information technology, knowledge asset, knowledge management, knowledge management research framework

12 Improving personal efficiency: Time management in today's changing university computing environment

Darleen Pigford

November 1982 **Proceedings of the 10th annual ACM SIGUCCS conference on User services**

Full text available: pdf(799.40 KB) Additional Information: full citation, abstract, references, citings, index terms

With escalating technological advances and increased computing demands, the director of a university based computing facility finds greater professional responsibilities to perform with somewhat diminishing resources. To partially resolve this imbalance of task and resources, the leaders of computing organizations must seek to utilize their own time as efficaciously as possible. Planning to achieve maximum efficiency in a given time frame is a complex and individualized process. Even though ...

13 An industrial case study of implementing software risk management

Bernd Freimut, Susanne Hartkopf, Peter Kaiser, Jyrki Kontio, Werner Kobitzsch

September 2001 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 8th European software engineering conference held jointly with 9th ACM SIGSOFT international symposium on Foundations of software engineering**, Volume 26 Issue 5

Full text available: pdf(364.32 KB) Additional Information: full citation, abstract, references, index terms

Explicit risk management is gaining ground in industrial software development projects. However, there are few empirical studies that investigate the transfer of explicit risk management into industry, the adequacy of the risk management approaches to the constraints of industrial contexts, or their cost-benefit. This paper presents results from a case study that introduced a systematic risk management method, namely the Riskit method, into a large German telecommunication company. The objective ...

Keywords: Riskit method, case study, lessons learned, risk management

14 Technical papers: Software evaluation: Goal-oriented software assessment

David M. Weiss, David Bennett, John Y. Payseur, Pat Tendick, Ping Zhang

May 2002 **Proceedings of the 24th international conference on Software engineering**

Full text available: pdf(1.21 MB) Additional Information: full citation, abstract, references, index terms

Companies that engage in multi-site, multi-project software development continually face the problem of how to understand and improve their software development capabilities. We have defined and applied a goal-oriented process that enables such a company to assess the strengths and weaknesses of those capabilities. Our goals are to help a) to decrease the time and cost to develop software, b)to decrease the time needed to make changes to existing software, c) to improve software quality, d) to a ...

15 MANAGE—an interactive simulation model for evaluating the effects of management structure on organization performance

Michael D. Sherman

December 1981 **Proceedings of the 13th conference on Winter simulation - Volume 2**

Full text available: pdf(951.78 KB) Additional Information: full citation, abstract, references, index terms

This paper reports on progress to date in developing a computerized simulation - optimization model of the general management structure of a firm. This model called MANAGE, offers a framework wherein the profit performance of a company can be simulated and assessed under a variety of structural configurations. MANAGE also incorporates certain behavioral parameters that impact upon successful communication within corporate organizations. The paper describes the general framework of the model ...

16 Developing and integrating enterprise components and services: A goal-driven approach to enterprise component identification and specification
Keith Levi, Ali Arsanjani
October 2002 **Communications of the ACM**, Volume 45 Issue 10

Full text available: pdf(180.66 KB) html(56.43 KB) Additional Information: full citation, abstract, references, citings, index terms

Mapping a business architecture to a component-based software architecture.

17 Knowledge based fault management for OSI networks
Celia A. Joseph, A. Sherzer, K. Muralidhar
June 1990 **Proceedings of the third international conference on Industrial and engineering applications of artificial intelligence and expert systems - Volume 1**

Full text available: pdf(826.21 KB) Additional Information: full citation, abstract, references, index terms

The OSI Fault Management system (OSIFaM) is an evolving knowledge-based system for fault management of Open System Interconnection (OSI) networks. Our goal is to develop a knowledge-based tool that will reduce the expertise needed to recognize, diagnose and correct faults in OSI networks. For our first implementation, we are focusing on MAP 3.0 networks. This paper provides an overview of fault management in general, a brief survey of other fault management developments, the characteristics ...

18 Adaptive workflow management—an integrated approach and system architecture
N. C. Narendra
March 2000 **Proceedings of the 2000 ACM symposium on Applied computing**

Full text available: pdf(480.92 KB) Additional Information: full citation, references, index terms

Keywords: coordination, workflow

19 Software project management: the manager's view
Jaak Jurison
November 1999 **Communications of the AIS**

Full text available: pdf(256.17 KB) Additional Information: full citation, references, citings

20 Centralized versus decentralized computing: organizational considerations and management options
John Leslie King
December 1983 **ACM Computing Surveys (CSUR)**, Volume 15 Issue 4

Full text available: pdf(3.09 MB) Additional Information: full citation, references, citings, index terms

Results 1 - 20 of 200 Result page: **1** 2 3 4 5 6 7 8 9 10 next

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2004 ACM, Inc.
Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» Se

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **19** of **1053485** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

goal<and>management<and>organization<and>link Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

16 **Linking the fuzzy set theory to organizational routines: a study in personnel evaluation in a large company**
Cannavacciuolo, A.; Capaldo, G.; Ventre, A.; Zollo, G.;
Fuzzy Systems, 1993., Second IEEE International Conference on , 28 March-1 1993
Pages:667 - 672 vol.2

[Abstract] [PDF Full-Text (488 KB)] **IEEE CNF**

17 **The airborne open system interconnection data link test facility**
Olson, R.R.;
Digital Avionics Systems Conference, 1992. Proceedings., IEEE/AIAA 11th , 5 Oct. 1992
Pages:509 - 513

[Abstract] [PDF Full-Text (312 KB)] **IEEE CNF**

18 **Strategic management of technology for manufacturing operations**
Vargas, G.A.;
Technology Management : the New International Language, 1991 , 27-31 Oct 1991
Pages:424 - 427

[Abstract] [PDF Full-Text (312 KB)] **IEEE CNF**

19 **The path of least resistance and the path of highest return in the pursuit of a computer integrated enterprise**
Lang, R.G.;
Computer Integrated Manufacturing, 1990., Proceedings of Rensselaer's Seco International Conference on , 21-23 May 1990

Pages:452 - 457

[Abstract] [PDF Full-Text (352 KB)] **IEEE CNF**

Prev 1 2

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

» Se

Help FAQ Terms IEEE Peer Review Quick Links

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **19** of **1053485** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

goal<and>management<and>organization<and>link Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **Linking strategic planning and quality efforts**
Wall, S.J.; Jockle, W.D.;
Communications, 1990. ICC 90, Including Supercomm Technical Sessions. SUPERCOMM/ICC '90. Conference Record., IEEE International Conference on 19 April 1990
Pages:19 - 21 vol.1

[Abstract] [PDF Full-Text (260 KB)] **IEEE CNF**

2 **Secure database management systems**
Feikis, J.;
Potentials, IEEE , Volume: 18 , Issue: 1 , Feb.-March 1999
Pages:17 - 19

[Abstract] [PDF Full-Text (1144 KB)] **IEEE JNL**

3 **Tools to align goals and information systems**
Chmura, A.; Crockett, H.D.;
Software, IEEE , Volume: 12 , Issue: 3 , May 1995
Pages:108 - 109

[Abstract] [PDF Full-Text (208 KB)] **IEEE JNL**

4 **Interfacing numbers with people: lessons in quality measurement techniques**
Simmons, A.;
Communications Magazine, IEEE , Volume: 32 , Issue: 10 , Oct. 1994
Pages:36 - 40

[Abstract] [PDF Full-Text (740 KB)] **IEEE JNL**

5 **Knowledge transfer: Why and how at CEMEX**
Bump, J.A.;
Cement Industry Technical Conference, 2004. IEEE-IAS/PCA , 25-30 April 20(
Pages:227 - 233

[Abstract] [PDF Full-Text (449 KB)] **IEEE CNF**

6 **Defining goal-driven fault management metrics in a real world environment: a case-study from Nokia**
Oinas, A.;
Software Maintenance and Reengineering, 2000. Proceedings of the Fourth European , 29 Feb.-3 March 2000
Pages:101 - 107

[Abstract] [PDF Full-Text (228 KB)] **IEEE CNF**

7 **Simulation and attitude change: evolving the research model**
Schumacher, T.R.;
System Sciences, 1997, Proceedings of the Thirtieth Hawaii International Conference on , Volume: 2 , 7-10 Jan. 1997
Pages:648 - 654 vol.2

[Abstract] [PDF Full-Text (724 KB)] **IEEE CNF**

8 **The US Army enlisted personnel system: a system dynamics approa**
Thomas, D.A.; Kwinn, B.T.; McGinnis, M.; Bowman, B.A.; Entner, M.D.;
Systems, Man, and Cybernetics, 1997. 'Computational Cybernetics and Simulation'., 1997 IEEE International Conference on , Volume: 2 , 12-15 Oct.

Pages:1263 - 1267 vol.2

[Abstract] [PDF Full-Text (380 KB)] **IEEE CNF**

9 **The Carolinas Coastal Ocean Observing and Prediction System**
Buckley, E.N.; Fletcher, M.M.; Pietrafesa, L.J.; Moss, M.K.;
Oceans '02 MTS/IEEE , Volume: 1 , 29-31 Oct. 2002
Pages:541 - 546 vol.1

[Abstract] [PDF Full-Text (579 KB)] **IEEE CNF**

10 **Several design issues of the JSPC Digital Archives**
Jiaxin Yuan; Xuegang Ji; Xinyou Li;
Computer Supported Cooperative Work in Design, 2002. The 7th Internationa Conference on , 25-27 Sept. 2002
Pages:39 - 42

[Abstract] [PDF Full-Text (372 KB)] **IEEE CNF**

11 **Introducing requirements engineering: how to make a cultural cha happen in practice**
Kauppinen, M.; Kujala, S.; Aaltio, T.; Lehtola, L.;
Requirements Engineering, 2002. Proceedings. IEEE Joint International Confe

on , 9-13 Sept. 2002
Pages:43 - 51

[Abstract] [PDF Full-Text (295 KB)] **IEEE CNF**

12 **The leverage of global organizations and tools for new product development**
Grzinich, J.; Chandra, A.;
Management of Engineering and Technology, 1999. Technology and Innovatic Management. PICMET '99. Portland International Conference on , Volume: 1 , 29 July 1999
Pages:159 vol.1

[Abstract] [PDF Full-Text (96 KB)] **IEEE CNF**

13 **Updating the technical manager**
Simons, G.R.; Lucarelli, C.M.; Peters, L.S.;
Management of Engineering and Technology, 1999. Technology and Innovatic Management. PICMET '99. Portland International Conference on , Volume: 1 , 29 July 1999
Pages:71 vol.1

[Abstract] [PDF Full-Text (60 KB)] **IEEE CNF**

14 **The interactive goal panel: a methodology for aligning R&D activiti with corporate strategy**
Lassenius, G.; Nissinen, M.; Rautiainen, K.; Sulonen, R.;
Engineering and Technology Management, 1998. Pioneering New Technologie Management Issues and Challenges in the Third Millennium. IEMC '98 Proceei International Conference on , 11-13 Oct. 1998
Pages:142 - 147

[Abstract] [PDF Full-Text (596 KB)] **IEEE CNF**

15 **Evaluation of the performance of NTM function for OS versus the n critical parameters**
Alcuri, L.; Mizio, S.;
Singapore ICCS '94. Conference Proceedings. , Volume: 2 , 14-18 Nov. 1994
Pages:799 - 803 vol.2

[Abstract] [PDF Full-Text (308 KB)] **IEEE CNF**

1 2 Next

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

» Se

Help FAQ Terms IEEE Peer Review

Quick Links

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **396** of **1053485** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

goal<and>management<and>organization Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **The interactive goal panel: a methodology for aligning R&D activitie with corporate strategy**
Lassenius, G.; Nissinen, M.; Rautiainen, K.; Sulonen, R.;
Engineering and Technology Management, 1998. Pioneering New Technologie Management Issues and Challenges in the Third Millennium. IEMC '98 Proceei International Conference on , 11-13 Oct. 1998
Pages:142 - 147

[Abstract] [PDF Full-Text (596 KB)] **IEEE CNF**

2 **Effect of information systems on the achievement of organizational goals: a modern control theory approach**
Rasch, R.H.;
Systems, Man and Cybernetics, IEEE Transactions on , Volume: 20 , Issue: 2 , March-April 1990
Pages:507 - 513

[Abstract] [PDF Full-Text (756 KB)] **IEEE JNL**

3 **Enterprise architecture, implementation, and infrastructure manage**
Chung, H.M.; McLeod, G.;
System Sciences, 2002. HICSS. Proceedings of the 35th Annual Hawaii International Conference on , 7-10 Jan. 2002
Pages:1256 - 1257

[Abstract] [PDF Full-Text (228 KB)] **IEEE CNF**

4 **Aligning Web information policy with strategic organizational goals preliminary case study findings**
Krug, M.A.; Haselkorn, M.P.;

Professional Communication Conference, 2002. IPCC 2002. Proceedings. IEEE International , 17-20 Sept. 2002
Pages:360 - 363

[Abstract] [PDF Full-Text (395 KB)] **IEEE CNF**

5 **Information systems architecture: a consulting methodology**
Monheit, M.; Tsafrir, A.;
CompEuro '90. Proceedings of the 1990 IEEE International Conference on Computer Systems and Software Engineering , 8-10 May 1990
Pages:568 - 572

[Abstract] [PDF Full-Text (528 KB)] **IEEE CNF**

6 **A competing values approach to the study of group decision suppor systems**
Rohrbaugh, J.;
System Sciences, 1989. Vol.IV: Emerging Technologies and Applications Trac Proceedings of the Twenty-Second Annual Hawaii International Conference on , Volume: 4 , 3-6 Jan. 1989
Pages:158 - 166 vol.4

[Abstract] [PDF Full-Text (784 KB)] **IEEE CNF**

7 **The dream lab**
Jordan, G.B.; Streit, L.D.; Binkley, J.S.;
Potentials, IEEE , Volume: 22 , Issue: 3 , Aug.-Sept. 2003
Pages:8 - 12

[Abstract] [PDF Full-Text (496 KB)] **IEEE JNL**

8 **Measurement programs in software development: determinants of success**
Gopal, A.; Krishnan, M.S.; Mukhopadhyay, T.; Goldenson, D.R.;
Software Engineering, IEEE Transactions on , Volume: 28 , Issue: 9 , Sept. 2
Pages:863 - 875

[Abstract] [PDF Full-Text (432 KB)] **IEEE JNL**

9 **An hierarchical set of indicators in the production organization to t entrepreneurial activities**
van Mal, H.H.;
Innovation in Technology Management - The Key to Global Leadership. PICM '97: Portland International Conference on Management and Technology , 27-
July 1997
Pages:363

[Abstract] [PDF Full-Text (100 KB)] **IEEE CNF**

10 **Exit interviews of technical personnel: missed opportunities, lost knowledge**
Beard, J.W.; Giacalone, R.A.;
Innovation in Technology Management - The Key to Global Leadership. PICM

'97: Portland International Conference on Management and Technology , 27-
July 1997
Pages:316

[Abstract] [PDF Full-Text (52 KB)] **IEEE CNF**

11 **Organizational mythology**
Blakely, S.W.;
Innovation in Technology Management - The Key to Global Leadership. PICME
'97: Portland International Conference on Management and Technology , 27-
July 1997
Pages:361

[Abstract] [PDF Full-Text (88 KB)] **IEEE CNF**

12 **Computer supported complex strategy process: a dynamic and multicriteria group support system**
Kivijarvi, H.; Tuominen, M.;
System Sciences, 2001. Proceedings of the 34th Annual Hawaii International Conference on , 3-6 Jan. 2001
Pages:11 pp.

[Abstract] [PDF Full-Text (620 KB)] **IEEE CNF**

13 **Management indicators model to evaluate performance of IT organizations**
Bianchi, A.J.;
Management of Engineering and Technology, 2001. PICMET '01. Portland International Conference on , Volume: Supplement , 29 July-2 Aug. 2001
Pages:217 - 229 vol.2

[Abstract] [PDF Full-Text (1136 KB)] **IEEE CNF**

14 **Management indicators model to evaluate performance of IT organizations**
Alejandro, A.J.;
Management of Engineering and Technology, 2001. PICMET '01. Portland International Conference on , Volume: 1 , 29 July-2 Aug. 2001
Pages:28 vol.1

[Abstract] [PDF Full-Text (88 KB)] **IEEE CNF**

15 **The art of effective meetings-planning is the key**
Lucas, G.F.;
Engineering Management for Applied Technology, 2001. EMAT 2001. Proceed
2nd International Workshop on , 16-17 Aug. 2001
Pages:89 - 92

[Abstract] [PDF Full-Text (375 KB)] **IEEE CNF**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 2
25 26 27 Next

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account |

New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **2416** of **1053485** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

goal<and>management Search

Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **Architectural support for goal management in flat concurrent Prolo**
Alkalaj, L.; Lang, T.; Ercegovac, M.D.;
Computer , Volume: 25 , Issue: 8 , Aug. 1992
Pages:34 - 47

[Abstract] [PDF Full-Text (1248 KB)] **IEEE JNL**

2 **Goal-oriented dynamic buffer pool management for data base syste**
Jen-Yao Chwng; Ferguson, D.; Wang, G.; Nikolaou, C.; Teng, J.;
Engineering of Complex Computer Systems, 1995. Held jointly with 5th CSES 3rd IEEE RTAW and 20th IFAC/IFIP WRTP, Proceedings., First IEEE Internatio Conference on , 6-10 Nov. 1995
Pages:191 - 198

[Abstract] [PDF Full-Text (592 KB)] **IEEE CNF**

3 **Architectural support for the management of tightly-coupled fine-g goals in Flat Concurrent Prolog**
Alkalaj, L.; Lang, T.; Ercegovac Milos;
Computer Architecture, 1990. Proceedings. 17th Annual International Sympo on , 28-31 May 1990
Pages:292 - 301

[Abstract] [PDF Full-Text (816 KB)] **IEEE CNF**

4 **Advanced functions in inter-organisation project management tools**
Cunningham, J.; Hochstrasser, B.; Pitt, J.;
AI (Artificial Intelligence) in Enterprise Modelling, IEE Colloquium on (Digest No.078) , 7 Apr 1993
Pages:7/1 - 7/3

[Abstract] [PDF Full-Text (212 KB)] IEE CNF

5 **An approach to balancing the risks of R&D performance goals**
Martino, J.P.;
Engineering Management Conference, 1994. 'Management in Transition: Engineering a Changing World', Proceedings of the 1994 IEEE International , Oct. 1994
Pages:164 - 167

[Abstract] [PDF Full-Text (264 KB)] IEEE CNF

6 **The interactive goal panel: a methodology for aligning R&D activitie with corporate strategy**
Lassenius, G.; Nissinen, M.; Rautiainen, K.; Sulonen, R.;
Engineering and Technology Management, 1998. Pioneering New Technologie Management Issues and Challenges in the Third Millennium. IEMC '98 Proceei International Conference on , 11-13 Oct. 1998
Pages:142 - 147

[Abstract] [PDF Full-Text (596 KB)] IEEE CNF

7 **The road to excellence [human resource management]**
Day, M.;
How Your Employees Can Transform Your Business (Ref. No. 1999/028), IEE Briefing Seminar , 20 April 1999
Pages:5/1 - 5/4

[Abstract] [PDF Full-Text (232 KB)] IEE CNF

8 **Mutual fund selection decisions**
Fant, K.S.; Nahas, S.;
Management of Engineering and Technology, 2001. PICMET '01. Portland International Conference on , Volume: 1 , 29 July-2 Aug. 2001
Pages:125 vol.1

[Abstract] [PDF Full-Text (112 KB)] IEEE CNF

9 **A case study of evaluating configuration management practices wit goal-oriented measurement**
Cugola, G.; Fuggetta, A.; Fusaro, P.; Von Wangenheim, C.G.; Lavazza, L.; Ma S.; Pagone, M.R.; Ruhe, G.; Soro, R.;
Software Metrics Symposium, 1997. Proceedings., Fourth International , 5-7 1997
Pages:144 - 151

[Abstract] [PDF Full-Text (708 KB)] IEEE CNF

10 **The congruence imperative [personnel management]**
Parden, R.J.;
Innovation in Technology Management - The Key to Global Leadership. PICME '97: Portland International Conference on Management and Technology , 27-3 July 1997

Pages:313

[Abstract] [PDF Full-Text (188 KB)] **IEEE CNF**

11 **A quantitative approach to software process management**
Debou, C.; Kuntzmann-Combelles, A.; Rowe, A.;
Software Metrics Symposium, 1994., Proceedings of the Second International
26 Oct. 1994
Pages:26 - 34

[Abstract] [PDF Full-Text (896 KB)] **IEEE CNF**

12 **Effect of information systems on the achievement of organizationa goals: a modern control theory approach**
Rasch, R.H.;
Systems, Man and Cybernetics, IEEE Transactions on , Volume: 20 , Issue:
2 , March-April 1990
Pages:507 - 513

[Abstract] [PDF Full-Text (756 KB)] **IEEE JNL**

13 **Defining goal-driven fault management metrics in a real world environment: a case-study from Nokia**
Oinas, A.;
Software Maintenance and Reengineering, 2000. Proceedings of the Fourth
European , 29 Feb.-3 March 2000
Pages:101 - 107

[Abstract] [PDF Full-Text (228 KB)] **IEEE CNF**

14 **Goal-oriented software assessment**
Weiss, D.M.; Bennett, D.; Payseur, J.Y.; Tendick, P.; Zhang, P.;
Software Engineering, 2002. ICSE 2002. Proceedings of the 24rd Internationa
Conference on , 19-25 May 2002
Pages:221 - 231

[Abstract] [PDF Full-Text (1186 KB)] **IEEE CNF**

15 **Managing distributed memory to meet multiclass workload respon time goals**
Sinnwell, M.; Konig, A.C.;
Data Engineering, 1999. Proceedings., 15th International Conference on , 23-
March 1999
Pages:87 - 94

[Abstract] [PDF Full-Text (148 KB)] **IEEE CNF**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 2
25 26 27 28 29 30 31 32 33 34 Next

Copyright © 2004 IEEE — All rights reserved

L Number	Hits	Search Text	DB	Time stamp
1	31559	goal$1 and manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
2	57	(goal$1 and manag$5) and (goal$1.ti. and manag$5.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:08
11	5604	goal$1 same manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
12	20965	(goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:12
13	3890	(goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:13
14	67832	parent$1 and child$3 and link$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:13
15	4447	(parent$1 and child$3 and link$4) and ((goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:18
16	3890	((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) and ((goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:14
17	951	(parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:19
18	635	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
19	358	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3) and prompt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
20	520	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22

21	109101	user$1 adj interfac$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22
22	406	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22
23	326	((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
24	238	(((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
25	238	((((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3) and own$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:24
-	2218	goal$1.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:19
-	2366092	team$1 group$1 organization$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:19
-	4149167	individual$1 member$1 person$1 people	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:20
-	131375	manag$5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:20
-	2387267	system$1.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:20
-	57	goal$1.ti. and manag$5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:08
-	41	(goal$1.ti. and manag$5.ti.) and @ad<=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:31

-	20	(goal$1.ti. and manag$5.ti.) and @ad>=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:48
-	870822	((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
-	9	(goal$1.ti. and manag$5.ti.) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:05

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» Se

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **5** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **Backscattering from a cylindrical dipole centrally loaded by a time-varying impedance**
Frank, V.; Petro, J.; Bahr, A.;
Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988] ,Volum
25 , Issue: 3 , May 1977
Pages:356 - 358

[Abstract] [PDF Full-Text (312KB)] **IEEE JNL**

2 **On the RF frequency dependence of the scattered spectral energy produced by intermittent contacts among elements of a target**
Bahr, A.; Petro, J.;
Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988] ,Volum
26 , Issue: 4 , Jul 1978
Pages:618 - 621

[Abstract] [PDF Full-Text (432KB)] **IEEE JNL**

3 **Frequency dependence of the modulated scattering from simple intermittently contacting metal targets**
Bahr, A.; Petro, J.;
Antennas and Propagation Society International Symposium, 1977 ,Volume:
15 , Jun 1977
Pages:166 - 168

[Abstract] [PDF Full-Text (112KB)] **IEEE CNF**

4 **Electroporation of prostate cancer cells for drug delivery**
Canatella, P.J.; Black, M.M.; McKenna, C.; Karr, J.K.; Petros, J.A.; Prausnitz,
[Engineering in Medicine and Biology, 1999. 21st Annual Conf. and the 1999 Annual Fall Meeting of the Biomedical Engineering Soc.] BMES/EMBS Confere
1999. Proceedings of the First Joint ,Volume: 1 , 13-16 Oct. 1999
Pages:89 vol.1

[Abstract] [PDF Full-Text (104KB)] **IEEE CNF**

5 **Model-based reuse repositories-concepts and experience**
Petro, J.; Fotta, M.E.; Weisman, D.B.;
Computer-Aided Software Engineering, 1995. Proceedings., Seventh Internat
Workshop on , 10-14 July 1995
Pages:60 - 69

[Abstract] [PDF Full-Text (792KB)] **IEEE CNF**

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» A

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Try our New Full-text Search Prototype GO Help

To Locate an Author:

1. Enter a last name or select a letter in the alphabet.
2. Once you identify the name, select it to search the database for relevant articles.

1.Options:

» Enter a name to find an author:

Go

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and first name initial S.
OR» Select a letter to browse the author list:

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z | ALL

2. Select an author name to search the database for relevant articles:

Petro J. Petrosjanc K. O.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z | ALL

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» Se

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **30** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

16 **Intelligent Text HandBing Using Default Logic**
Hunter, A.;
Tools with Artificial Intelligence, 1996., Proceedings Eighth IEEE International Conference on , November 16-19, 1996
Pages:34 - 40

[Abstract] [PDF Full-Text (568KB)] **IEEE CNF**

17 **Traceable emissivity measurements in RTP using room temperatur reflectometry**
Hunter, A.; Adams, B.; Ramanujam, R.;
Advanced Thermal Processing of Semiconductors, 2003. RTP 2003. 11th IEEE International Conference on , 23-26 Sept. 2003
Pages:85 - 88

[Abstract] [PDF Full-Text (311KB)] **IEEE CNF**

18 **Spectrum hierarchies and subdiagonal functions**
Hunter, A.;
Logic in Computer Science, 2003. Proceedings. 18th Annual IEEE Symposium on , 22-25 June 2003
Pages:281 - 290

[Abstract] [PDF Full-Text (364KB)] **IEEE CNF**

19 **Reduction of pattern effects in RTP Centura system**
Aderhold, W.; Poarch, S.; Hunter, A.;
Advanced Thermal Processing of Semiconductors, 2002. RTP 2002. 10th IEEE International Conference of , 25-27 Sept. 2002
Pages:69 - 73

[Abstract] [PDF Full-Text (381KB)] **IEEE CNF**

20 **A novel in-situ lightpipe pyrometer calibration technique**
Hunter, A.; Adams, B.; Rubinchik, A.; Pham, G.;
Advanced Thermal Processing of Semiconductors 9th Internationa Conference

RTP 2001 , 25-29 Sept. 2001
Pages:169 - 172

[Abstract] [PDF Full-Text (402KB)] IEEE CNF

21 **Multiple-criteria genetic algorithms for feature selection in neuro-f modeling**
Emmanouilidis, C.; Hunter, A.; MacIntyre, J.; Cox, C.;
Neural Networks, 1999. IJCNN '99. International Joint Conference on ,Volum 6 , 10-16 July 1999
Pages:4387 - 4392 vol.6

[Abstract] [PDF Full-Text (444KB)] IEEE CNF

22 **Comparison of the effects of different lateral boundary conditions transport in resonant tunneling diodes**
Hunter, A.T.; Schulman, J.N.;
Compound Semiconductors, 1997 IEEE International Symposium on , 8-11 S 1997
Pages:581 - 584

[Abstract] [PDF Full-Text (252KB)] IEEE CNF

23 **Design of safety-critical ASICs**
Ambler, A.P.; Zimmer, R.; Hunter, A.; Dear, I.D.;
AUTOTESTCON '98. IEEE Systems Readiness Technology Conference., 1998 IEEE , 24-27 Aug. 1998
Pages:6 - 13

[Abstract] [PDF Full-Text (696KB)] IEEE CNF

24 **A neural system for automated CCTV surveillance**
Hunter, A.; Owens, J.; Carpenter, M.;
Intelligence Distributed Surveillance Systems, IEE Symposium on (Ref. No. 2003/10062) , 26 Feb. 2003
Pages:14/1 - 14/5

[Abstract] [PDF Full-Text (1541KB)] IEE CNF

25 **Selecting features in neurofuzzy modelling by multiobjective genet algorithms**
Emmanouilidis, C.; Hunter, A.; MacIntyre, J.; Cox, C.;
Artificial Neural Networks, 1999. ICANN 99. Ninth International Conference o (Conf. Publ. No. 470) ,Volume: 2 , 7-10 Sept. 1999
Pages:749 - 754 vol.2

[Abstract] [PDF Full-Text (476KB)] IEE CNF

26 **Feature extraction algorithms for pattern classification**
Goodman, S.; Hunter, A.;
Artificial Neural Networks, 1999. ICANN 99. Ninth International Conference o (Conf. Publ. No. 470) ,Volume: 2 , 7-10 Sept. 1999
Pages:738 - 742 vol.2

[Abstract] [PDF Full-Text (320KB)] **IEE CNF**

27 **A numerical convolution approach to modelling photon diffusion in highly scattering media**
Hunter, A.D.; Crowe, J.A.; Walker, J.G.;
Biomedical Applications of Photonics (Digest No. 1997/124), IEE Colloquium c
April 1997
Pages:2/1 - 2/6

[Abstract] [PDF Full-Text (428KB)] **IEE CNF**

28 **Deskslate: A Case Study In The Design Of A Multimedia Communic System**
O'Conaill, B.; Geelhoed, E.; Hunter, A.;
Multimedia Communication Systems, IEE Colloquium on , 16-19 May 1994
Pages:3/1 - 3/4

[Abstract] [PDF Full-Text (312KB)] **IEE CNF**

29 **RDL: an executable temporal logic for the specification and design real-time systems**
Gabbay, D.; Hodkinson, I.; Hunter, A.;
Temporal Reasoning, IEE Colloquium on , 31 Jan 1990
Pages:1/1 - 1/4

[Abstract] [PDF Full-Text (208KB)] **IEE CNF**

30 **User interface considerations for expert diagnostic systems**
Boardman, J.T.; Hunter, A.;
Computer Based Diagnosis, IEE Colloquium on , 6 Jan 1988
Pages:2/1 - 2/8

[Abstract] [PDF Full-Text (236KB)] **IEE CNF**

Prev 1 2

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

Welcome to IEEE Xplore
- Home
- What Can I Access?
- Log-out

Tables of Contents
- Journals & Magazines
- Conference Proceedings
- Standards

Search
- By Author
- Basic
- Advanced

Member Services
- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise
- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **30** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **Kinetics simulation of high-power gas lasers**
Johnson, T.; Palumbo, L.; Hunter, A., II;
Quantum Electronics, IEEE Journal of ,Volume: 15 , Issue: 5 , May 1979
Pages:289 - 301

[Abstract] [PDF Full-Text (1320KB)] **IEEE JNL**

2 **Bidirectional amplification with nonsaturable absorption and amplif spontaneous emission**
Hunter, A., II; Hunter, R., Jr.;
Quantum Electronics, IEEE Journal of ,Volume: 17 , Issue: 9 , Sep 1981
Pages:1879 - 1887

[Abstract] [PDF Full-Text (2456KB)] **IEEE JNL**

3 **Discharge and kinetics modeling in electron-beam controlled CO2la amplifiers**
Comly, J.; Leland, W.; Elliott, C.; Hunter, A.; Kircher, M.;
Quantum Electronics, IEEE Journal of ,Volume: 17 , Issue: 9 , Sep 1981
Pages:1786 - 1799

[Abstract] [PDF Full-Text (4760KB)] **IEEE JNL**

4 **Scaling of KrF lasers for inertial confinement fusion**
Hunter, A.; Hunter, R.; Johnson, T.;
Quantum Electronics, IEEE Journal of ,Volume: 22 , Issue: 3 , Mar 1986
Pages:386 - 404

[Abstract] [PDF Full-Text (6320KB)] **IEEE JNL**

5 **Optic nerve head segmentation**
Lowell, J.; Hunter, A.; Steel, D.; Basu, A.; Ryder, R.; Fletcher, E.; Kennedy, l
Medical Imaging, IEEE Transactions on ,Volume: 23 , Issue: 2 , Feb. 2004
Pages:256 - 264

[Abstract] [PDF Full-Text (344KB)] **IEEE JNL**

6 **Inconsistency handling in multiperspective specifications**
Finkelstein, A.C.W.; Gabbay, D.; Hunter, A.; Kramer, J.; Nuseibeh, B.;
Software Engineering, IEEE Transactions on ,Volume: 20 , Issue: 8 , Aug. 19
Pages:569 - 578

[Abstract] [PDF Full-Text (1024KB)] **IEEE JNL**

7 **Laser patterning of YBaCuO weak link bridges**
Wiener-Avnear, E.; Cooper, J.E.; Kerber, G.L.; Spargo, J.W.; Toth, A.G.; Josefowicz, J.Y.; Rensch, D.B.; Clemens, B.M.; Hunter, A.T.;
Magnetics, IEEE Transactions on ,Volume: 25 , Issue: 2 , Mar 1989
Pages:935 - 938

[Abstract] [PDF Full-Text (336KB)] **IEEE JNL**

8 **Simulation of multiple-receiver, broadband interferometric SAS ima**
Hunter, A.J.; Hayes, M.P.; Gough, P.T.;
OCEANS 2003. Proceedings ,Volume: 5 , 22-26 Sept. 2003
Pages:2629 - 2634 Vol.5

[Abstract] [PDF Full-Text (548KB)] **IEEE CNF**

9 **Uniform frequency images: adding geometry to images to produce space-efficient textures**
Hunter, A.; Cohen, J.D.;
Visualization 2000. Proceedings , 8-13 Oct. 2000
Pages:243 - 250, 563

[Abstract] [PDF Full-Text (812KB)] **IEEE CNF**

10 **Application of the self-organising map to trajectory classification**
Owens, J.; Hunter, A.;
Visual Surveillance, 2000. Proceedings. Third IEEE International Workshop on July 2000
Pages:77 - 83

[Abstract] [PDF Full-Text (908KB)] **IEEE CNF**

11 **Training feedforward neural networks using orthogonal iteration o Hessian eigenvectors**
Hunter, A.;
Neural Networks, 2000. IJCNN 2000, Proceedings of the IEEE-INNS-ENNS International Joint Conference on ,Volume: 2 , 24-27 July 2000
Pages:173 - 178 vol.2

[Abstract] [PDF Full-Text (336KB)] **IEEE CNF**

12 **A multiobjective evolutionary setting for feature selection and a commonality-based crossover operator**
Emmanouilidis, C.; Hunter, A.; MacIntyre, J.;
Evolutionary Computation, 2000. Proceedings of the 2000 Congress on ,Volu 1 , 16-19 July 2000
Pages:309 - 316 vol.1

[Abstract] [PDF Full-Text (740KB)] **IEEE CNF**

13 **Combining advanced process technology and design for systems le integration**
Hunter, A.; Lau, C.K.; Martin, J.;
Quality Electronic Design, 2000. ISQED 2000. Proceedings. IEEE 2000 First International Symposium on , 20-22 March 2000
Pages:245 - 250

[Abstract] [PDF Full-Text (64KB)] **IEEE CNF**

14 **Analysing inconsistent specifications**
Hunter, A.; Nuseibeh, B.;
Requirements Engineering, 1997., Proceedings of the Third IEEE Internationa Symposium on , 6-10 Jan. 1997
Pages:78 - 86

[Abstract] [PDF Full-Text (832KB)] **IEEE CNF**

15 **Factors affecting the design of the Applied Materials xR80 implant family**
Lowrie, C.; England, J.; Hunter, A.; Burgin, D.; Harrison, B.;
Ion Implantation Technology. Proceedings of the 11th International Conferen on , 16-21 June 1996
Pages:447 - 449

[Abstract] [PDF Full-Text (284KB)] **IEEE CNF**

1 2 Next

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

» A

Help FAQ Terms IEEE Peer Review Quick Links

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Try our New Full-text Search Prototype GO Help

To Locate an Author:

1. Enter a last name or select a letter in the alphabet.
2. Once you identify the name, select it to search the database for relevant articles.

1.Options:

» Enter a name to find an author:

Go

Example:Enter Lockett S to obtain a list of authors with the last name Lockett and first name initial S.
OR» Select a letter to browse the author list:

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z | ALL

2. Select an author name to search the database for relevant articles:

Hunter A. Hunter A. D. Hunter A. II Hunter A. J. Hunt

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z | ALL

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.6

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» A

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Try our New Full-text Search Prototype GO Help

To Locate an Author:

1. Enter a last name or select a letter in the alphabet.
2. Once you identify the name, select it to search the database for relevant articles.

1.Options:

» Enter a name to find an author:

Go

Example: Enter Lockett S to obtain a list of authors with the last name Lockett and first name initial S.
OR» Select a letter to browse the author list:

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z | ALL

2. Select an author name to search the database for relevant articles:

Reynolds S. Reynolds S. A. Reynolds S. C. Reynolds S. D. Rey
Reynolds S. J. Reynolds S. K.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z | ALL

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» Se

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **25** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

16 **Architectural trade-offs for SiGe BiCMOS direct conversion receiver front-ends for IEEE802.11a**
Chakraborty, S.; Reynolds, S.K.; Beukema, T.; Ainspan, H.; Laskar, J.;
Gallium Arsenide Integrated Circuit (GaAs IC) Symposium, 2002. 24th Annua Technical Digest , 20-23 Oct. 2002
Pages:120 - 123

[Abstract] [PDF Full-Text (448KB)] **IEEE CNF**

17 **A direct-conversion receiver IC for WCDMA mobile systems**
Reynolds, S.; Floyd, B.; Beukema, T.; Zwick, T.; Pfeiffer, U.; Ainspan, H.;
Bipolar/BiCMOS Circuits and Technology Meeting, 2002. Proceedings of the 2002 , 29 Sept.-1 Oct. 2002
Pages:61 - 64

[Abstract] [PDF Full-Text (539KB)] **IEEE CNF**

18 **Acoustical remote sensing of ocean internal waves: progress and remaining challenges**
Rouseff, D.; Ewart, T.E.; Reynolds, S.A.;
OCEANS '99 MTS/IEEE. Riding the Crest into the 21st Century ,Volume: 3 , 1 Sept. 1999
Pages:1341 - 1346 vol.3

[Abstract] [PDF Full-Text (436KB)] **IEEE CNF**

19 **250 MHz digital FIR filters for PRML disk read channels**
Pearsen, D.J.; Reynolds, S.K.; Megdanis, A.C.; Gowda, S.; Wrenner, K.R.; Immediato, M.; Galbraith, R.L.; Shin, H.J.;
Solid-State Circuits Conference, 1995. Digest of Technical Papers. 42nd ISSC 1995 IEEE International , 15-17 Feb. 1995
Pages:80 - 81, 342

[Abstract] [PDF Full-Text (820KB)] **IEEE CNF**

20 **Low-dropout on-chip voltage regulator for low-power circuits**

Shin, H.J.; Reynolds, S.K.; Wrenner, K.R.; Rajeevakumar, T.; Gowda, S.; Pea D.J.;
Low Power Electronics, 1994. Digest of Technical Papers., IEEE Symposium , Oct. 1994
Pages:76 - 77

[Abstract] [PDF Full-Text (264KB)] **IEEE CNF**

21 **Methods for measuring the power linearity of microwave detectors radiometric applications**
Reinhardt, V.S.; Shih, Y.C.; Toth, P.A.; Reynolds, S.C.; Berman, A.L.;
Microwave Symposium Digest, 1994., IEEE MTT-S International , 23-27 May
Pages:1477 - 1480 vol.3

[Abstract] [PDF Full-Text (329KB)] **IEEE CNF**

22 **Learning and generalization in logic trees**
Armstrong, W.W.; Dwelly, A.; Liang, J.; Lin, D.; Reynolds, S.;
Neural Networks, 1991., IJCNN-91-Seattle International Joint Conference on ,Volume: ii , 8-14 July 1991
Pages:966 vol.2

[Abstract] [PDF Full-Text (52KB)] **IEEE CNF**

23 **Human issues**
Reynolds, S.J.; Grove, T.P., Jr.; Parringin, J.N.;
Computer Security Applications Conference, 1989., Fifth Annual , 4-8 Dec. 19
Pages:16 - 17

[Abstract] [PDF Full-Text (116KB)] **IEEE CNF**

24 **IPSExpert: an expert system for tactical C3I training**
Reynolds, S.E.;
Military Communications Conference, 1988. MILCOM 88, Conference record. ' Century Military Communications - What's Possible?'. 1988 IEEE , 23-26 Oct.
Pages:845 - 849 vol.3

[Abstract] [PDF Full-Text (376KB)] **IEEE CNF**

25 **Quantifying changes in carbon monoxide levels following the installation of SCOOT**
Reynolds, S.; Bell, M.;
Road Transport Information and Control, 1998. 9th International Conference (Conf. Publ. No. 454) , 21-23 April 1998
Pages:40 - 44

[Abstract] [PDF Full-Text (428KB)] **IEE CNF**

Prev 1 2

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **25** documents.

A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **A direct-conversion receiver IC for WCDMA mobile systems**
Reynolds, S.K.; Floyd, B.A.; Beukema, T.; Zwick, T.; Pfeiffer, U.; Ainspan, H.
Solid-State Circuits, IEEE Journal of ,Volume: 38 , Issue: 9 , Sept. 2003
Pages:1555 - 1560

[Abstract] [PDF Full-Text (749KB)] **IEEE JNL**

2 **Internal wave effects on high-frequency acoustic propagation to horizontal arrays-experiment and implications to imaging**
Williams, K.L.; Henyey, F.S.; Rouseff, D.; Reynolds, S.A.; Ewart, T.E.;
Oceanic Engineering, IEEE Journal of ,Volume: 26 , Issue: 1 , Jan. 2001
Pages:102 - 112

[Abstract] [PDF Full-Text (240KB)] **IEEE JNL**

3 **Single-chip 622-Mb/s SDH/SONET framer, digital cross-connect and add/drop multiplexer solution**
Baechtold, P.H.; Beakes, M.P.; Buchmann, P.; Clauberg, R.; Ewen, J.F.; Gilsd J.F.; Hauviller, P.; Herkersdorf, A.; Le Garrec, J.-C.; Lemppenau, W.; Parker, Pearson, D.J.; Pereira, J.M.; Plassat, D.; reynolds, S.K.; Schindler, H.R.; Stei A.; Webb, D.J.; Widmer, A.X.;
Solid-State Circuits, IEEE Journal of ,Volume: 36 , Issue: 1 , Jan. 2001
Pages:74 - 80

[Abstract] [PDF Full-Text (140KB)] **IEEE JNL**

4 **Effects of internal waves and turbulence on a horizontal aperture so**
Henyey, F.S.; Rouseff, D.; Grochocinski, J.M.; Reynolds, S.A.; Williams, K.L.; Ewart, T.E.;
Oceanic Engineering, IEEE Journal of ,Volume: 22 , Issue: 2 , April 1997
Pages:270 - 280

[Abstract] [PDF Full-Text (308KB)] **IEEE JNL**

5 **A DC-DC converter for short-channel CMOS technologies**
Reynolds, S.K.;

Solid-State Circuits, IEEE Journal of ,Volume: 32 , Issue: 1 , Jan. 1997
Pages:111 - 113

[Abstract] [PDF Full-Text (368KB)] IEEE JNL

6 **Kink-free SOI analog circuit design with floating-body/NFD MOSFE**
Chang, D.; Fossum, J.G.; Reynolds, S.K.; Pelella, M.M.;
Electron Device Letters, IEEE ,Volume: 18 , Issue: 12 , Dec. 1997
Pages:602 - 605

[Abstract] [PDF Full-Text (128KB)] IEEE JNL

7 **Methods for measuring the power linearity of microwave detectors radiometric applications**
Reinhardt, V.S.; Yi Chi Shih; Toth, P.A.; Reynolds, S.C.; Berman, A.L.;
Microwave Theory and Techniques, IEEE Transactions on ,Volume: 43 , Issue 4 , April 1995
Pages:715 - 720

[Abstract] [PDF Full-Text (468KB)] IEEE JNL

8 **Digital FIR filters for high speed PRML disk read channels**
Pearson, D.J.; Reynolds, S.K.; Megdanis, A.C.; Gowda, S.; Wrenner, K.R.; Immediato, M.; Galbraith, R.L.; Shin, H.J.;
Solid-State Circuits, IEEE Journal of ,Volume: 30 , Issue: 12 , Dec. 1995
Pages:1517 - 1523

[Abstract] [PDF Full-Text (996KB)] IEEE JNL

9 **Thermal enhancements for a thin film chip carrier**
Reynolds, S.D.; Sammakia, B.G.; Carden, T.F.;
Components, Hybrids, and Manufacturing Technology, IEEE Transactions on [also IEEE Trans. on Components, Packaging, and Manufacturing Technology, A, B, C] ,Volume: 15 , Issue: 5 , Oct. 1992
Pages:699 - 706

[Abstract] [PDF Full-Text (640KB)] IEEE JNL

10 **A matched filter network for estimating pulse arrival times**
Bell, B.M.; Reynolds, S.A.;
Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Sig Processing, IEEE Transactions on] ,Volume: 39 , Issue: 2 , Feb. 1991
Pages:477 - 481

[Abstract] [PDF Full-Text (456KB)] IEEE JNL

11 **Transient photoconductivity, density of tail states and doping effec a-Si:H**
Merazga, A.; Belgacem, H.; Main, C.; Reynolds, S.;
Microelectronics, 1999. ICM '99. The Eleventh International Conference on , 2 Nov. 1999
Pages:267 - 270

[Abstract] [PDF Full-Text (344KB)] **IEEE CNF**

12 **Kink-free analog circuit design with floating-body NFD/SOI CMOS: current-steering D-A converter**
Chang, D.; Fossum, J.G.; Reynolds, S.K.; Pelella, M.M.;
SOI Conference, 1997. Proceedings., 1997 IEEE International , 6-9 Oct. 1997
Pages:158 - 159

[Abstract] [PDF Full-Text (208KB)] **IEEE CNF**

13 **Supply and threshold voltage optimization for low power design**
Frank, D.J.; Solomon, P.; Reynolds, S.; Shin, J.;
Low Power Electronics and Design, 1997. Proceedings., 1997 International Symposium on , 18-20 Aug. 1997
Pages:317 - 322

[Abstract] [PDF Full-Text (512KB)] **IEEE CNF**

14 **Shear bond strengths of dental composites cured at elevated temperatures**
Puckett, A.D.; Fitchie, J.G.; Reynolds, S.A.;
Biomedical Engineering Conference, 1996., Proceedings of the 1996 Fifteenth Southern , 29-31 March 1996
Pages:151 - 152

[Abstract] [PDF Full-Text (156KB)] **IEEE CNF**

15 **Development of 5.8GHz SiGe BiCMOS direct conversion receivers**
Chakraborty, S.; Reynolds, S.K.; Ainspan, H.; Laskar, J.;
Microwave Symposium Digest, 2003 IEEE MTT-S International ,Volume: 3 , 8 June 2003
Pages:1551 - 1554 vol.3

[Abstract] [PDF Full-Text (349KB)] **IEEE CNF**

1 2 **Next**

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» Se

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **492** of **1053485** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

(reynolds<in>au) Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 **Server consolidation using performance modeling**
Spellmann, A.; Erickson, K.; Reynolds, J.;
IT Professional , Volume: 5 , Issue: 5 , Sept.-Oct. 2003
Pages:31 - 36

[Abstract] [PDF Full-Text (1033 KB)] **IEEE JNL**

2 **Authentication gets personal with biometrics**
Ortega-Garcia, J.; Bigun, J.; Reynolds, D.; Gonzalez-Rodriguez, J.;
Signal Processing Magazine, IEEE , Volume: 21 , Issue: 2 , March 2004
Pages:50 - 62

[Abstract] [PDF Full-Text (744 KB)] **IEEE JNL**

3 **Hologram coherence effects**
Reynolds, G.; DeVelis, J.;
Antennas and Propagation, IEEE Transactions on [legacy, pre - 1988] , Volum
15 , Issue: 1 , Jan 1967
Pages:41 - 48

[Abstract] [PDF Full-Text (1368 KB)] **IEEE JNL**

4 **A Technique for Improving the Intelligibilty of Speech Transmitted I Amplitude Modulation over Noisy Channels**
Reynolds, A.; Voelcker, H.; White, R.;
Communications, IEEE Transactions on [legacy, pre - 1988] , Volume: 9 , Iss
3 , Sep 1961
Pages:222 - 225

[Abstract] [PDF Full-Text (432 KB)] **IEEE JNL**

5 **High-power wide-bandwidth TRAPATT circuits**
Clorfeine, A.S.; Rosen, A.; Reynolds, J.F.;
Solid-State Circuits, IEEE Journal of , Volume: 10 , Issue: 1 , Feb 1975
Pages:27 - 31

[Abstract] [PDF Full-Text (848 KB)] **IEEE JNL**

6 **A General Etching Simulator for VLSI Lithography and Etching Proc Part II -- Application to Deposition and Etching**
Oldham, W.G.; Neureuther, A.R.; Chiakang Sung; Reynolds, J.L.; Nandgaonk S.N.;
Solid-State Circuits, IEEE Journal of , Volume: 15 , Issue: 4 , Aug 1980
Pages:520 - 524

[Abstract] [PDF Full-Text (760 KB)] **IEEE JNL**

7 **Coupled TEM bar circuit for L-band silicon avalanche oscillators**
Reynolds, J.F.; Rosen, A.; Berson, B.E.; Huang, H.; Assour, J.M.; Becke, H.W Amantea, R.;
Solid-State Circuits, IEEE Journal of , Volume: 5 , Issue: 6 , Dec 1970
Pages:346 - 353

[Abstract] [PDF Full-Text (1624 KB)] **IEEE JNL**

8 **An optical switch for the SL undersea lightwave system**
Kaufman, S.; Reynolds, R.; Loeffler, G.;
Lightwave Technology, Journal of , Volume: 2 , Issue: 6 , Dec 1984
Pages:975 - 979

[Abstract] [PDF Full-Text (1832 KB)] **IEEE JNL**

9 **Intermittent loss of light output and switching behavior in AlGaAs l modulated at 90 mbit/s**
Reynolds, C.; Nygren, S.; Gaw, C.;
Lightwave Technology, Journal of , Volume: 4 , Issue: 3 , Mar 1986
Pages:273 - 276

[Abstract] [PDF Full-Text (496 KB)] **IEEE JNL**

10 **Magnetic torque properties for the case of mixed**
Swift, W.; Reynolds, W.; Thornburg, D.;
Magnetics, IEEE Transactions on , Volume: 11 , Issue: 6 , Nov 1975
Pages:1649 - 1654

[Abstract] [PDF Full-Text (672 KB)] **IEEE JNL**

11 **Stress-induced magnetization changes of steel pipes--Laboratory t Part II**
Atherton, D.; Welbourn, C.; Jiles, D.; Reynolds, L.; Scott-Thomas, J.;
Magnetics, IEEE Transactions on , Volume: 20 , Issue: 6 , Nov 1984
Pages:2129 - 2136

[Abstract] [PDF Full-Text (848 KB)] **IEEE JNL**

12 **Solution of an optimization problem for linear discrete systems thr ordinary calculus**
Reynolds, P.; Cadzow, J.; Tou, J.;
Automatic Control, IEEE Transactions on , Volume: 10 , Issue: 2 , Apr 1965
Pages:209 - 211

[Abstract] [PDF Full-Text (344 KB)] **IEEE JNL**

13 **An Optical Switch for the SL Undersea Lightwave System**
Kaufman, S.; Reynolds, R.; Loeffler, G.;
Selected Areas in Communications, IEEE Journal on , Volume: 2 , Issue: 6 , N 1984
Pages:1015 - 1019

[Abstract] [PDF Full-Text (608 KB)] **IEEE JNL**

14 **Microwave Circuits for High-Efficiency Operation of Transferred Ele Oscillators**
Reynolds, J.F.; Berson, B.E.; Enstrom, R.E.;
Microwave Theory and Techniques, IEEE Transactions on , Volume: 18 , Issue 11 , Nov 1970
Pages:827 - 834

[Abstract] [PDF Full-Text (1056 KB)] **IEEE JNL**

15 **Contributors, Nov. 1970**
Berson, B.E.; Bosch, B.G.; Bowers, H.C.; Cawsey, D.; Kern K. N. Chang; Con D.R.; Decker, D.R.; Dunn, C.N.; Engelmann, R.W.H.; Enstrom, R.E.; Evans, V Frank, R.L.; Fray, S.J.; Frey, W.; Gibbs, S.E.; Greifing, P.T.; Haddad, G.I.; Is T.; Ito, Y.; Khan, P.J.; Komizo, H.; Kondo, H.; Walter H. Ku; Lee A. MacKenzi Marx, R.E.; Midford, T.A.; Mitchell, H.R.; Mouthaan, K.; Nagano, S.; Narayan, Osborne, T.L.; Owens, R.P.; Pence, I.W.; Perlman, B.S.; Plants, S.T.; Pollmar H.; Prager, H.J.; Reynolds, J.F.; Rosenbaum, F.J.; Sasagawa, S.; Scherer, E.I Schroeder, W.E.; Steinbrecher, D.H.; Sterzer, F.; Stewart, J.A.C.; Taylor, B.C Tokida, M.; Wei Ching Tsai; Upadhyayula, C.L.; Weisbrod, S.;
Microwave Theory and Techniques, IEEE Transactions on , Volume: 18 , Issue 11 , Nov 1970
Pages:1008 - 1015

[Abstract] [PDF Full-Text (1288 KB)] **IEEE JNL**

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
25 26 27 28 29 30 31 32 33 **Next**

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore® RELEASE 1.8

Welcome
United States Patent and Trademark Office

Help FAQ Terms IEEE Peer Review Quick Links

» Se

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Your search matched **0** of **1053485** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

(allemann<in>au) Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

Results:
No documents matched your query.

Print Format

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE

IEEE

Membership Publications/Services Standards Conferences Careers/Jobs

IEEE Xplore RELEASE 1.8

Welcome
United States Patent and Trademark Office

» Se

Help FAQ Terms IEEE Peer Review Quick Links

Welcome to IEEE Xplore

- Home
- What Can I Access?
- Log-out

Tables of Contents

- Journals & Magazines
- Conference Proceedings
- Standards

Search

- By Author
- Basic
- Advanced

Member Services

- Join IEEE
- Establish IEEE Web Account
- Access the IEEE Member Digital Library

IEEE Enterprise

- Access the IEEE Enterprise File Cabinet

Your search matched **0** of **1053485** documents.
A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:
You may refine your search by editing the current search expression or enter new one in the text box.

(allemann<in>au) <and> (reynolds<in>au) <and> Search

☐ Check to search within this result set

Results Key:
JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

Results:
No documents matched your query.

Print Format

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ | Terms | Back to Top

Copyright © 2004 IEEE — All rights reserved

L Number	Hits	Search Text	DB	Time stamp
-	2218	goal$1.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:19
-	2366092	team$1 group$1 organization$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:19
-	4149167	individual$1 member$1 person$1 people	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:20
-	131375	manag$5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:20
-	2387267	system$1.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:20
-	57	goal$1.ti. and manag$5.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:08
-	41	(goal$1.ti. and manag$5.ti.) and @ad<=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:31
-	20	(goal$1.ti. and manag$5.ti.) and @ad>=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 14:48
-	870822	((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
-	9	(goal$1.ti. and manag$5.ti.) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:05
-	31559	goal$1 and manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
-	57	(goal$1 and manag$5) and (goal$1.ti. and manag$5.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:08

-	5604	goal$1 same manag$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:11
-	20965	(goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:12
-	3890	(goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:13
-	67832	parent$1 and child$3 and link$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:13
-	4447	(parent$1 and child$3 and link$4) and ((goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:18
-	3890	((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people)))) and ((goal$1 and manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:14
-	951	(parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:19
-	635	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
-	358	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and default$3) and prompt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
-	520	((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22
-	109101	user$1 adj interfac$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22
-	406	(((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:22

-	326	((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
-	238	(((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:23
-	238	((((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3) and own$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:43
-	817144	role$1 responsib$7 expect$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 15:48
-	237	((((((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3) and own$3)) and ((role$1 responsib$7 expect$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 17:19
-	697	job adj title$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 17:19
-	3	(job adj title$1) and ((((((((parent$1 and child$3 and link$4) and ((goal$1 same manag$5) and (((team$1 group$1 organization$1)) and ((individual$1 member$1 person$1 people))))) and @ad<=20010801) and (user$1 adj interfac$2)) and default$3) and prompt$3) and own$3)) and ((role$1 responsib$7 expect$6))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 17:27
-	1	6442438.pn.	USPAT	2004/07/21 17:28
-	2	20020035500.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 17:40
-	1	20020035500.did.	US-PGPUB	2004/07/21 17:40